

# NMCI Master Abbreviations, Acronyms, and Terms

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Term	Definition
3DES	Triple Data Encryption Standard
A&E	Architecture & Engineering
A&RM	Accreditation and Risk Mitigation
AACT	Advanced Application Certification Testing
AART	Audit Application Review Team
AAUSN	Administrative Assistant to the Under Secretary of the Navy
ABCD methodology	Assumption Based Communications Dynamics methodology
ABR	Available Bit Rate
AC	Alternating Current
ACC	Area Control Center
Acclimation	The process of orienting personnel to the NMCI contract environment and its program objectives, functions, processes, procedures, and specific job requirements.
ACD	Automated Call Distribution
ACE	Application Certification Engineer
ACE	Access Control Entry
ACK	Acknowledgement
ACL	Access Control List
ACMC	Assistant Commandant of the Marine Corps
ACNS	Application and Content Networking System
ACO	Administrative Contracting Officer
ACP	Administrative Control Point
ACR/NEXT	Attenuation and Cross-Talk/Near End Cross-Talk
ACS	Assistant Chief of Staff
ACS	Access Control Server
ACS	Automated Cartridge System
ACT	Action Collaboration Team
activity	A process, procedure, or job aid. An action taken to create a work product or service, or achieve a result.

Term	Definition
ACTR	Assistant Contract Technical Representative. A designated person on the MAC Authorized Submitter List
AD	Active Directory
ADAM	Active Directory Application Mode
ADD	Active Directory Domain
ADM	Admiral (4 Star), U.S. Navy
ADPOC	Aviation Deployment Proof of Concept
ADS	Application Deployment Solution
ADSI	Active Directory Service Interface
advocacy	Ensures that customer issues, concerns, and problems are heard and addressed by NMCI personnel.
AEAG	Applications Enterprise Action Group
AES	Advanced Encryption Standard
AFB	Air Force Base
AFSO	Assistant Facility Security Officer
agent	The role, organizational unit/function, or automated process that achieves or creates a work product; answers the question "Who?"
agent software	Any software that monitors and/or captures network traffic or queries network nodes for the purpose of reporting the captured information back to the user or another network node. This type of information is considered sensitive and its capture and dissemination poses a security risk.
AHDS	Arts and Humanities Data Service
AHF	Application Hosting Facility
AIM	Asset Information Management System
AIM	Advanced Integration Module
AIP	Administrative Installation Point
AIS	Automated Information Systems
AIT	Application Integration and Testing
ALAP	As Late As Possible
Alarm	Indication by an IA countermeasure that an abnormal activity has occurred
Alias	NMCI workstation name (for example, WLNRFK000026). The workstation name is located on your desktop by clicking the <b>My Computer</b> icon.
Alt-EMF	Alternate Enterprise Management Facility
AMHS	Automated Message Handling System
ANI	Asynchronous Network Interface

Term	Definition
anomaly	Any condition that deviates from expectations based on things, such as requirement specifications, design documents, user documents, standards, or from someone's perceptions or experiences. Anomalies may be found during, but not limited to, the review, test, analysis, construction, or use of (software) work products.
ANSI	American National Standards Institute
AoA	Analysis of Alternatives
AOFR	Assumption of Financial Responsibility
AOI	Alarm of Interest. An alarm that has been evaluated by an IA professional and is deemed to be either a known threat action or an unknown action that requires further analysis.
AOR	Assumption of Responsibility
API	Application Programming Interface
APLIT	Automated Post Local Installation List
APM	Assistant Program Manager
APM	Applications Project Manager
APM	Actual Performance Measure. A measurement of actual services provided, as defined in the Service Level Agreement.
APOC	Aviation Proof of Concept
application	<p>(1) An automated software program that collects, stores, processes and/or reports information in support of a specific user requirement.</p> <p>(2) Any software program that runs in a server-based or standalone environment that is used in a production capacity.</p>
application development software	Any software that generates or allows the user to create programming code which complies with executable (.exe) files that are installed and can be run from the user's workstation. Application development software is only permitted to reside on S&T seats.
application survey	The process of gathering COTS and GOTS application information necessary to rationalize or certify applications for migration to the NMCI environment. The three categories of applications surveys are (1) desktop: a single-user application not on the standard NMCI seat, (2) server-based, and (3) Web-based.
ARDRA	Application Release Deployment Readiness Activity
ARG	Application Resource Guide
ARP	Address Resolution Protocol
AS	Autonomous System
AS	Active Server
ASC	Authorization to Solicit/Commit
ASCII	American Standard Code for Information Interchange
ASCLS	Automated Cartridge System Library Software

Term	Definition
ASD	Assistant Secretary of Defense
As-Is	Current (pre-NMCI)
ASN	Assistant Secretary of the Navy
ASN RDA	Assistant Secretary of Navy for Research Development and Acquisition
ASP	Active Server Pages
assumption	Conditions or states of the project, environment, or personnel that are considered true for basis of the project planning. May include best-guess decisions needed to plan the project in areas where the customer has not made a decision.
AT	Assistive Technology
ATCM	Automated Tracking Component System
ATM	Asynchronous Transfer Mode
ATM	Application-to-Machine Mapping
ATO	Authority to Operate. Ongoing approval to operate a network as part of an approved government network; status after resolution of IATO discrepancies.
AUO	Automated User Orientation
availability	The ability of an NMCI service or component to perform its required function at a stated instant or over a stated period.
AVT	Assessment and Validation Team
AWR	Approved With Restrictions
B1	Boundary 1
B2	Boundary 2
B3	Boundary 3
B4	Boundary 4
BACS	Broadcom Advanced Control Suite
BAN	Base Area Network
BART	Base Asset Report Tool
baseline	A specification that has been formally reviewed and agreed on, which thereafter serves as the basis for future development and can be changed only through formal change control procedures.
BASP	Broadcom Advanced Server Program
BCA	Business Case Analysis
BCV	Business Case Volumes
BCV	Business Continuity Volumes
BDC	Backup Domain Controller
BDM	Background Debug Mode

Term	Definition
BER	Bit Error Rate
BES	BlackBerry Enterprise Server
best practices	Tools, strategies, and insights that allow a team to maximize revenue, enhance profitability, and optimize operations; documented strategies and tactics that are implemented and honed on the basis of lessons learned.
BFM	Business Financial Manager
BGP4	Border Gateway Protocol v4
BHA	Boundary Hardware Administrator
BI	Background Investigation
BIE	Base Infrastructure Engineer
BII	Base Infrastructure Installation
BIO	Base Infrastructure Operational
BIOS	Basic Input Output System
BIP	Base Implementation Plan
BIS	Business Integration Services
BLII	Base Level Information Infrastructure
BMO	Business Management Office
BNOM	Base Network Operations Manager
BoM	Bill of Materials
BOM	Base Operations Manager
BOOTP	Bootstrap Protocol
BPDU	Bridge Protocol Data Unit
BSA	Baseline System Assessment
BSC	Business Services Center
BSO	Budget Submitting Office
BUMED	Bureau of Medicine (Navy)
BUPERS	Bureau of Personnel (Navy)
BUR	Backup and Restore
BuRAS	Broadband Unclassified Remote Access Service

Term	Definition
business process reengineering	<p>Technique for improving business processes that usually abides by the following course of action:</p> <ul style="list-style-type: none"> <li>• Define the scope and objectives of a business process reengineering project.</li> <li>• Perform a learning process (with clients, employees, competitors, noncompetitors, and new technology).</li> <li>• Use knowledge to create a vision for the future and design new business processes.</li> <li>• Use this definition of the To-Be environment to create a plan of action based on the gap between the To-Be environment and current processes, technologies, and structures.</li> <li>• Implement the solution.</li> </ul>
BWM	Bandwidth Manager
C&A	<p>Certification and Accreditation. The activities that lead to the government's approval to operate a network as part of a set of secure government networks; including IATC, IATO, and ATO. The comprehensive evaluation of the technical and nontechnical security features of an information system and other safeguards, made in support of the accreditation process, to establish the extent to which a particular design and implementation meets a set of specified security requirements. <i>Source: National Security Telecommunications and Information Systems Security Instruction (NSTISSI) 4009, National Information Systems Security (INFOSEC) Glossary.</i> Includes testing the ability of the application to electronically distribute.</p>
C2	Command and Control
C2	Command Critical
C3I	Command, Control, Communications, and Intelligence
C4	Command, Control, Communications, and Computers
C4I	Command, Control, Communications, Computers, and Intelligence
CA	Certificate Authenticator
CA	Client Advocate; Client Advocacy
CA	Corporate Agreement
CA	Core Application
CA	Certification Authority
CA	Certificate Authority
CAA	Controlled Access Area
CAA	Customer Advocate Advisory
CAB	Change Advisory Board
CAC	Common Access Card
CAD	Change/Add/Delete
CAL	Complex Application Laboratory

<b>Term</b>	<b>Definition</b>
CAM	Content-Addressable Memory
CAP	Computer/Electronic Accommodations Program
CAPT	Captain (O-6) USN
CAR	Committed Access Rates
CAS	Corporative Administrative System
CAT	Category
CAV	Constant Angular Velocity
CB1	classified boundary 1
CBA	Certification by Association
CBAN	Classified Base Area Network
CBNR	Certified But Not Recommended
CBT	Computer-Based Training
CCA	Claimant/Command Agreement
CCA	Clinger-Cohen Act
CCB	Change Control Board
CCB	Configuration Control Board
CCC	Cutover Command Center
CCDR	Contractor Cost Data Requirement
CCI	Controlled Cryptographic Item
CCIE	Cisco Certified Internetwork Expert
CCL	Change Control Log
CCM	Cultural Change Management
CCO	Cisco Connect Online
CCOC	Command and Control Operations Center
CCS	CDA Customer Support
CCSD	Command Communications Service Designator (DISA)
CCTV	Closed-Circuit Television
CCZ	Cyber Condition Zebra
CD	Compact Disc
CDA	Central Design Authority
CDA	Central Design Activity (Navy only). This document uses the term "developer" to denote the inclusion of the Marine Corps.
CDA	Content Delivery Agents
CDAC	CSP-to-DMS Addressing Component

<b>Term</b>	<b>Definition</b>
CDB	Customer Design Brief
CDE	Client Delivery Executive
CDP	Cisco Discovery Protocol
CDR	Critical Design Review
CDR	Common Data Repository
CDR	Central Database Repository
CD-R	Compact Disc-Recordable
CD-ROM	Compact-Disc – Read-Only Memory
CD-RW	Compact Disc-Rewritable
CDT	Contract Discipline Team
CDTAB	Cross-Domain Technical Advisory Board
cDZ	Classified Distribution Zone
CE	Client Executive
CE	Claimant Executive (Navy) or Command Executive (USMC)
CE	Content Engine
CE&P	Computer Equipment and Printing
CEO	Chief Executive Officer
CEP	Command Execution Plan
CERT	Computer Emergency Response Team
CFAST	Collaborative Force-Building Analysis, Sustainment and Transportation
CFE	Contractor-Furnished Equipment
CFO	Chief Financial Officer
CGI	Common Gateway Interface
change control	Element of configuration management, consisting of the evaluation, coordination, approval or disapproval, and implementation of changes to configuration items after formal establishment identification.
checklist	Optional document developed to use as a tool helping agents perform tasks or procedures. It is associated with processes or procedures.
CI	Configuration Item
CIC	Cisco Info Center
CIFS	Common Internet File System
CINC	Commander in Chief
CINCLANT	Command-in-Chief, Atlantic
CINCLANTFLT	Commander-in-Chief, U.S. Atlantic Fleet
CINCPAC	Commander-in-Chief, Pacific

Term	Definition
CINCPACFLT	Commander-in-Chief, U.S. Pacific Fleet
CIO	Chief Information Officer
CIT	Circuit Implementation Team
CIWG	Common Interoperability Working Group
CJA	Critical Joint Applications
classified information	The three classification levels (Confidential, Secret, and Top Secret) of official U.S. government information that require protection against unauthorized disclosure in the interest of national security.
CLF	Combat Logistics Force
CLI	Command Line Interface
client	Navy and Marine Corps personnel
client advocate	Ensures customer satisfaction and achieves the incentives offered by the NMCI contract.
CLIN	Contract Line Item Number
cLNR	Classified Legacy Network Reuse
CLT	Central Limit Theorem
CM	Change Manager
CM	Configuration Management
CM	Claimant Manager
CMC	Commandant of the Marine Corps
CMDB	Configuration Management Database
CME	Command Mission Equipment
CMM	Capability Maturity Model. Improvement models from SEI that assists organizations with their people, processes, and technology assets to improve long-term business performance.
CMMI	Capability Maturity Model Integration. Improvement model from SEI that combines the following three source models into a single improvement framework for organizations to use in pursuing Enterprise-wide process improvement: <ol style="list-style-type: none"> <li>1. SW-CMM, v2.0, draft C</li> <li>2. EIA/IS 731</li> <li>3. IPD-CMM v0.98</li> </ol>
CMS	COMSEC Material System
CMS	Conference Management Services
CMS	Cryptologic Material Security
CMS	Cluster Management Suite
CMW	Compartmented Mode Workstation

Term	Definition
CND	Computer Network Defense
CNET	Chief of Naval Education and Training
CNI	Commander Naval Installations
CNNOC	Commander of Naval Network Operations Center
CNNWC	Commander Naval Network Warfare Command
CNO	Chief of Naval Operations
CNO	Computer Network Operations
CNO-16	Director, Space, Information Warfare, Command, and Control
CNOC	Classified Network Operations Center
CODEC	Coder-Decoder
CODEC	Compression/Decompression
COE	Consistent Office Environment
COI	Community of Interest
COINS	Community of Interest Network Services
COL	Colonel, U.S. Marine Corps
COM	Component Object Model
Command	A Navy claimant or Echelon II or Marine Corps Forces Command (such as MARFORPAC, MARFORLANT, and MARFORRES).
Command G-6/N6	The directorate within a command structure responsible for communications.
commitment to perform	Actions the organization must take to ensure that a process is established. Usually involves establishing organizational policies and senior management sponsorship.
common portal services	The logical set of common portal functions and services exposed and available to the user facing service developer.
COMNAVAIRSYSCOM	Commander, Naval Air Systems Command
COMOPTEVFOR	Commander, Operational Test and Evaluation Force
compliance	Measure of the degree to which actual performance satisfies the expectations of a process or standard.
component	Automated or manual part(s) of a system.
COMPUTSEC	Computer Security
COMSEC	Communications Security
COMSEC LE	Communications Security Local Element
CONOPS	Concept of Operations
constraints	Conditions that define or restrict how project goals and objectives are met. May include procedures, environment, staff, technical requirements, budgets, and schedules.

Term	Definition
content	The text, graphics, audio, video, services and applications available on a Web site.
Contingency Plan	Identified, evaluated, and selected actions of alternative strategies that address actions to be taken when a trigger event occurs, or when a risk becomes a problem.
Continuous Process Improvement	<p>Technique for reviewing and upgrading business processes that usually abide by the following course of action:</p> <ul style="list-style-type: none"> <li>• Document the process as currently conducted</li> <li>• Establish ways to measure the process based on client requirements</li> <li>• Use the process, measure results, and identify improvement opportunities based on data collected</li> <li>• Implement process improvements</li> <li>• Repeat loop (continuous process improvement, also called business process improvement or functional process improvement)</li> </ul>
Contracting Officer	The only person authorized to approve changes to any of the requirements of a contract. Notwithstanding provisions contained elsewhere in the contract, this authority remains solely the Contracting Officer's. If the contractor affects any change at the direction of any person other than the Contracting Officer, that change is considered to have been made without authority and no adjustment is made in the contract price to cover any increase in charges incurred.
CONUS	Continental United States
COO	Chief Operating Officer
COOP	Continuity of Operations
COOP	Continuity of Operations Plan
COOP	Concept of Operations
COR	Contracting Officer's Representative
COTR	Contracting Officer's Technical Representative
COTS	Commercial Off-the-Shelf (software)
CPAR	Contractor Performance Assessment Report
CPARS	Contractor Performance Assessment Reporting System
CPDA	Classified Product Delivery Analyst
CPE	Customer Premise Equipment
CPERQ	Certification Phase Engineering Review Questionnaire
CPM	Customer Project Manager
CPO	Civilian Personnel Office
CPR	Client Problem Repair
CPU	Central Processing Unit
CR	Completion Report (DISA)

Term	Definition
CRA	Continuing Resolution Authority
CRAB	Classified Remote Access Boundary
CRI	Certificate Registration Instruction
CRL	Certificate Revocation List
CRT	Cathode Ray Tube
CS	Change Sponsor
CS	Customer Satisfaction
CSA	Cognizant Security Agency
CSA	Certificate Status Authority
CSACS	Cisco Secure Access Control Server
CSE	Certified Systems Engineer
CSF	Classified Server Farm
CSIDS	Cisco Secure Intrusion Detection System
CSP	Communications Support Processor
CSP	Cryptographic Service Provider
CSR	Customer Service Representative
CSS	Cascading Style Sheets
CSSO	Contractor Special Security Officer
CSU/DSU	Channel Service Unit/Digital Service Unit
CT&E	Contractor Test & Evaluation
cTB	Classified Transport Boundary
CTF	Commander Task Force
CTI	Category/Type/Item
CTO	Chief Technology Officer
CTR	Contract Technical Representative
CTR	Customer Transition Representative
CTR	Customer Technical Representative
customer	<i>(See Client)</i>
cutover	<p>The actual event of rolling out NMCI seats. Cutover follows the preparation phases of pre-AOR and post-AOR of the legacy applications transition.</p> <ul style="list-style-type: none"> <li>• Cutover Start: In theory, cutover begins at the predesignated time when all precutover transition work is complete. Cutover actually begins with the rollout of the first NMCI desktop at a site.</li> <li>• Cutover Complete: In theory, cutover is complete when the final seat and application are successfully deployed. In actuality, cutover ends at the successful rollout of the last scheduled desktop at a site.</li> </ul>

<b>Term</b>	<b>Definition</b>
CWND	Congestion Window
CY	Calendar Year
DAA	Designated Approval Authority (NNWC for Navy, HQMC[C4] for Marine Corps).
DAD	Database Access Descriptors
DADMS	DoN Application and Database Management System
DAN	Dial Access Network
DASN	Deputy Assistant Secretary of the Navy
DAT	Development Approach Team
DATMS-C	Data ATM Services—Classified
DATMS-U	Data ATM Services—Unclassified
DB	Database
dB	Decibel
DBA	Database Administrator
DC	Domain Controller
DCII	Defense Clearance and Investigations Index
DCIN	Defense COOP Integrated Network
DCMS	Director, COMSEC Material System
DCOM	Distributed Component Object Model
DCS	Data Conference Services
DCTR	Deputy Contract Technical Representative
DCTS	Defense Collaborative Tool Suite
DDC	Digital Data Channel
DDN	Defense Data Network
DDR	Dual Desktop Reduction
DDR	Dual Desktop Request
DDR	Double Data Rate
DEERS	Defense Enrollment Eligibility Reporting System
defect	A flaw in a system or system component that causes the system or component to fail to perform its required function.
deliverable	The project output(s) provided to the customer.
DEMARC	Demarcation
dependency	Identification of a sequential and logical relationship between a set of tasks or activities of a project.

Term	Definition
deployment	The delivery of an authorized application to a designated server or desktop through an automated or local deployment process.
DES	Data Encryption Standard
developer	A person who either develops or supports introduction software of NMCI. This also includes consumers, software vendors, application owners, POR-PM, and Commands that sponsor software.
DFA	Deterministic Finite Automata
DFAS	Defense Finance and Accounting Service
DFS	Distributive File System
DGS	DISN Global Services
DHCP	Dynamic Host Configuration Protocol
DII	Defense Information Infrastructure
DIMHRS	Defense Integrated Military Human Resource System
DISA	Defense Information Systems Agency
DISN	Defense Information Systems Network
DITCO	Defense Information Technology Contracting Office (DISA)
DITSCAP	DoD Information Technology Security Certification and Accreditation Process
DL	Distribution Lists
DM	Distributed Monitoring
DM	Decision Meeting
DM1	Decision Meeting 1
DM2	Decision Meeting 2
DM3	Decision Meeting 3
DMC	Document Management Center
DMD	Differential Mode Delay
DMDS	Defense Message Dissemination System
DMS	Defense Message System
DMT	Design Management Team
DMT	Data Management Team
DMZ	Demilitarized Zone
DNS	Domain Name Server
DO	Delivery Order
document user	Any employee permitted access to QMS documents based on qualifications and authorization to perform quality activities.

Term	Definition
documentation specialist	An individual who creates, maintains, and publishes all forms of documentation.
documented procedure	Set of rules and steps for performing a task that can be used by individuals who can perform the task in a repeatable manner.
DoD	Department of Defense
DoN	Department of the Navy
DoNMC	Department of Navy and Marine Corps
DOS	Data Oriented Service. A software component that receives a request and optionally returns an XML data response. DOS may interact with common portal services and other services published in the Service Registry.
DPE	Disk Processor Enclosure
DPM	Deputy Program Manager
DPMS	Distributed Project Management Solution
DRAC	Dell Remote Assistant Card
DRB	Deal Review Board
DREN	Defense Research Engineering Network
DRM	Design Reference Manual
DRPM	Direct Reporting Program Manager (changed from DNMCI)
DRT	Discovery Roundtable
DS	Directory Services
DS	Delivery Specialist
DS-3	Digital carrier facility used to transmit 43 Mbps
DSAWG	DISN Security Accreditation Work Group
DSC	DISN Service Center (DISA)
DSCP	Differential Services Code Point
DSL	Definitive Software Library
DSL	Digital Subscriber Line
DSN	Defense Switched Network
DSN	Delivery Service Notification
DSS	Defense Security Service
DT&E	Developer Test and Evaluation
DTC	DISN Transition Contract
DTS	DISA Transport Services
DVD	Digital Versatile Disk
DVD	Digital Video Disk

Term	Definition
DVS	DISN Video Systems
DVS-G	DISN Video Systems—Global
DWDM	Dense Wave Division Multiplex
E&SA	E-mail and Systems Access
EAG	Enterprise Action Group
EAGLE	Enterprise Applications Group for Legacy and Emerging
EAI	Enterprise Application Integration
EAR	Enterprise Asset Repository
eBGP	Exterior Border Gateway Protocol
EBSS	Enterprise Business Systems Support (NMCI application certification and deployment for the Marine Corps)
ECCB	Enterprise Change Control Board
ECDE	Enterprise Client Delivery Executive
ECE	Enterprise Client Executive
EDC	Execution Discipline Coordinator
EDIPI	Electronic Data Interchange Personnel Identifier
EDM	Enterprise Desktop Manager
EDMS	Electronic Document Management System
EDS	Electronic Data Systems
EDS NMCI personnel	All EDS employees, subcontractors, and vendors involved in the implementation and ongoing support of NMCI (formerly know as ISF personnel).
EE	Exchange Enhanced
EFS	Encrypted File System
EFS	Enterprise File Share
EGP	Exterior Gateway Protocol
EIA	Electronic Industries Alliance
EIA	Electronics Industry Association
EIA/IS	Electronic Industries Alliance Interim Standard
EIGRP	Enhanced Interior Gateway Routine Protocol
EIWG	Enterprise IT Strategy and Coordination Working Group
EKMS	Electronic Key Management System
e-Learning	Web-based training courses
ELFEXT	Equivalent Level Far End Cross-Talk
EMF	Enterprise Management Facility

Term	Definition
EMF	single-mode fiber
EMI	Electromagnetic Interface
EMI	Enhanced Multilayer Image
eMp	eMarketplace
EMS	Enterprise Management System
EMSEC	Emission Security
End user(s)	Individual or group who uses the system for its intended operational use when it is deployed in its environment.
Enterprise	Literally, a business organization. In the computer industry, the term is often used to describe any large organization that uses computers. An Intranet, for example, is an Enterprise-computing system (in this case, the entire NMCI environment).
Entry Criteria	Describes when the activities within a process begin and the condition(s) that need to be met before the agent begins performing tasks or procedures within a process.
EO	Enterprise Operations
EO	Executive Order
EOI	Event of Interest: An event that has been evaluated as an actual successful penetration attempt or other successful IA system service interruption.
EP	Enterprise Plan
EPMG	Enterprise Process Management Group
EPMO	Enterprise Program Management Office
EPO	Enterprise Program Office
EPSQ	Electronic Personnel Security Questionnaire
EPVC	Enterprise Value Project Council
ERC	EtherPeak Report Creator
ERP	Enterprise Resource Planning
ERQ	Engineering Review Questionnaire
ESD	Electronic Software Distribution
ESD	Enterprise Software Distribution
ESI	Enterprise Sustainment Initiative
ESM	Enterprise Security Manager
ETSI	European Telecommunication Standards Institute
EWRS	Enterprise and War Room Reporting System
exit criteria	Describes when the activities of a process end. The condition(s) under which the agent leaves the process (all major tasks or procedures in a process have been performed).

Term	Definition
FA	Functional Area
FAD	Financial Accounting Data
FAD	Funding Authorization Documents
FAD	Force Activity Designator
FAM	Functional Area Manager
FaP	File and Print
FAQ	Frequently Asked Question
FAR	Federal Acquisition Regulations
FBI	Federal Bureau of Investigation
FCC	Federal Communications Commission
FCL	Facility Clearance
FEN	Field Engineering Notice
FFP	Firm Fixed Price
FFP	Fleet Firewall Policy
FGI	Foreign Government Information
FIMS	Financial Information Management System
FIPS	Federal Information Processing Standards
FISC	Fleet Industrial Supply Center
FIWC	Fleet Information Warfare Center
flowchart	<p>Graphical, step-by-step representation of a sequence of operations in an information system, program, or process:</p> <ul style="list-style-type: none"> <li>• Top-down flowchart: depiction of major steps in process</li> <li>• Detailed flowchart: detailed information about what happens during each step in a process</li> <li>• Workflow diagram: depiction of movements of people, materials, documents, or information in a process</li> <li>• Cross-functional process map: display of the flow of activities and tasks within a process, using swim lanes to identify responsible groups and organizations</li> </ul>
FMB	Financial Management Board
FOC	Full Operational Capability
FORCENET	A term used to describe an over-arching approach toward DoN computing and communications.
FOUO	For Official Use Only
FQDN	Fully Qualified Domain Name
FR	Frame Relay

Term	Definition
FSA	Functional Specialty Area
FSMO	Flexible Single-Master Operations
FSO	Facility Security Officer
FTE	Full-Time Equivalent
FTP	File Transfer Protocol
FTS	Federal Telecommunications Service
FW	Firewall
FY	Fiscal Year
FYDP	Future Years Defense Program
GA	Go Ahead
GAL	Global Address List
GB	Gigabyte
GBIC	Gigabit Interface Converter (sometimes called Gigabit Interface Card or Gigabit Interface Connector)
GBPS	Gigabits Per Second
GC	Global Catalog
GCA	Government Contracting Activity
GCCM	Global Change Control Manager
GCCS	Global Command and Control System
GDP	Gateway Discovery Protocol
GETS	Government Emergency Telecommunications Service
GFE	Government-Furnished Equipment
GFF	Government-Furnished Facilities
GFI	Government-Furnished Information
GFI	Government-Furnished Inventory
GIAC	Global Information Assurance Center
GIG	Global Information Grid
GL	General Ledger
GLISSM	Global Information Systems Security Manager
GMO	Government Management Office
GMRS	Global Mail Relay System
GMT	Greenwich Mean Time
GNIC	Global Network Information Center
GNOC	Global Network Operations Center

Term	Definition
GNOC	Government Network Operations Center
GOTS	Government Off-the-Shelf (software)
GPMC	Group Policy Management Console
GPO	Group Policy Object. A collection of settings that define what a system will look like and how it will act for a defined group of users. GPO is associated with selected active directory containers, such as sites, domains, or organizational units.
GPS	Global Positioning System
GRE	Generic Routing Encapsulation
Green Seat	Marine Corps seat
GSA	General Services Administration
GSG	Getting Started Guide
GTO	GNOC Tasking Order
GTSE	Generic Transport Service Extension
GUI	Graphical User Interface
GWS	GroupWare Server
HAC S&I	House Appropriations Committee Survey and Inspection Team
HAG	High-Assurance Guard (Mail Guard)
HAS	Hosted Application Server
HASC	House Armed Services Committee
HBA	Host Bus Adapter
HCI	Human Computer Interface
HD	Help Desk
Help Desk incident	An issue reported by an NMCI end user; may or may not be an IA event.
HI	Horizontal Integration
Homeport	NMCI Web site
HP	Hewlett Packard
HQ	Headquarters
HQMC	Headquarters, Marine Corps
HSM	Hardware Security Module
HSRP	Hot Standby Router Protocol
HTML	Hypertext Markup Language
HTTB	High-Throughput Transport Boundary
HTTP	Hypertext Transfer Protocol
HTTPS	Hypertext Transfer Protocol Secure

Term	Definition
HVAC	Heating, Ventilation, and Air Conditioning
I&A	Information and Authentication
I/Q/O	Inquire/Quote/Order (DISA)
IA	Information Assurance (security)
IA event	An evaluated alarm of interest that meets the conditions of a potential penetration attempt or other suspicious activity.
IAA&E	Information Assurance Architecture and Engineering
IABO	Information Assurance Base Operations
IAC	Information Assurance Center
IACB	Information Assurance Capabilities Baseline
IAM	Information Assurance Manager
IAS	Internet Authentication Service
IATB	Interim Authority to Build
IATC	Interim Authority to Connect. Approval by the government to connect a network to an approved government network.
IATO	Interim Authority to Operate. Approval by the government to operate a network as part of an approved government network.
IATT	Information Assurance Tiger Team
IATT	Interim Authority to Test
IAVA	Information Assurance Vulnerability Alert. A government-defined alarm on a particular threat.
IAVB	Information Assurance Vulnerability Bulletin. A government-defined advisory on a particular threat.
IAVM	Information Assurance Vulnerability Management
IAW	In Accordance With
iBGP	Interior Border Gateway Protocol
IBM	International Business Machines
iBMU	iBridge Management Utility
IC	Integrated Circuit
ICA	Independent Computing Architecture
iCAL	Internet Calendar
ICD	Interface Control Document
ICD	Interface Control Design
ICMP	Internet Control Message Protocol
ID	Identification

Term	Definition
ID/IQ	Indefinite Delivery/Indefinite Quantity
IDF	Intermediate Distribution Facility
IDO	Incentive Determining Official
IDR	Initial Design Review
IDS	Intrusion Detection System
IE	Internet Explorer
IEEE	Institute of Electrical and Electronics Engineers
IER	Information Exchange Requirement
IETF	Internet Engineering Task Force
IFE	Impacted Federal Employee
IGMP	Internet Group Management Protocol
IGRP	Interior Gateway Routing Protocol
IIOP	Internet Inter-Orb Protocol
IIS	Internet Information Services
IKE	Internet Key Exchange
IL	Implementation Lead
ILS	Integrated Logistics Support
ILSP	Integrated Logistics Support Plan
IM	Instant Messaging
IM/IT	Information Management / Information Technology
IMAP	Internet Message Access Protocol
impacted federal employee	Permanent civilian government DoD employee whose position is being impacted (eliminated or changed) because of the transition from the current system to the NMCI system.
IMS	Integrated Master Schedule
INF	Information File (.inf)
INFOSEC	Information Security
infrastructure readiness	Everything needed to roll desktops.
input	Resource transformed by an activity to accomplish the purpose of the activity.
inputs	Describes the work products used (for example, templates and working knowledge required before beginning execution of a process).
IOC	Initial Operational Capability
IOS	Internetworking Operating System
IOT&E	Interoperability Test and Evaluation

Term	Definition
IP	Internet Protocol
IP/TV	Internet Protocol / Television
IPD-CMM	Integrated Product Development Capability Maturity Model
IPM	Infrastructure Project Manager
IPR	In-Progress Review
IPS	Information Processing Security
IPSEC	Internet Protocol Security
IPT	Integrated Process Team
IPT	Integrated Project Team
IR	Information Request
IR	Inner Router
IRAAD	Issues/Risks/Actions/Assumptions/Decision (Management)
IRB	Incentive Review Board
IRB	Infrastructure Review Board
IRD	ICMP Router Discovery Protocol
IS	Infrastructure Specialist
ISAPI	Internet Services Application Programming Interface (Microsoft)
ISC	Integrated Support Center
ISDN	Integrated Switched Digital Network
ISEA	In-Service Engineering Agent
ISEC	Information Systems Engineering Command
ISF	Information Strike Force (see <i>EDS NMCI Personnel</i> )
ISF	Integrated Solution Framework (tools database)
ISMO	Information Systems Management Office
ISO	International Organization for Standardization
ISO	International Standards Office
ISO	Industrial Security Office
ISO	International Organization for Standardization
ISP	Inside Plant
ISP	Internet Service Provider
ISP	Information Security Program
ISP	International Standards Office
ISSA	Information Systems Security Administrator
ISSM	Information Systems Security Manager

Term	Definition
ISSO	Information Systems Security Officer
ISSP	Information Systems Security Policy
IT	Information Technology
IT/IM	Information Technology / Information Management
IT21	Information Technology for the 21 <sup>st</sup> Century
ITA	Intruder Alert Agent
ITC	Information Transport Cloud
ITI	Inspection / Test Instruction
ITI	Information Technology Infrastructure
ITIA	Information Technology Infrastructure Architecture
ITIL	Information Technology Infrastructure Library. A widely accepted approach to IT service management in the world. ITIL provides a comprehensive and consistent set of best practices for IT service management, promoting a quality approach to achieving business effectiveness and efficiency in the use of information systems.
ITM	IBM Tivoli Monitoring
ITSM	IT Service Management
ITU	International Telecommunications Union
IV&V	Independent Verification and Validation
IW	Infrastructure Workbook
IWM	Interwarehouse Move
Java	A general purpose, high-level, object-oriented, cross-platform programming language developed by Sun Microsystems (not an acronym).
JAWS	A screen reader
JCE	Java Cryptography Extension
JDBC	Java Database Connectivity
JEMPRS-NT	Joint En-Route Mission Planning and Rehearsal System-Near Term
JEPC	<p>Joint Enterprise Process Council. An NMCI client-based organization established to perform the following:</p> <ul style="list-style-type: none"> <li>• Validate that a compelling business reason exists for the process.</li> <li>• Monitor that process changes are developed and implemented based on a prioritization methodology.</li> <li>• Authorize approval for the process development and/or modification to proceed.</li> <li>• Serve as a communication mechanism to EDS NMCI interface management.</li> </ul>
JITC	Joint Interoperability Test Command

Term	Definition
JITC	Just in Time Compiler
job aid	Procedural tool necessary to complete a procedure; includes task instructions, templates, forms, checklists, and guidelines; used primarily by EDS NMCI peers.
JPAS	Joint Personnel Adjudication System
JRB	Joint Reserve Base
JRE	Java 2 Runtime Environment
JSP	Java Server Pages
JTA	Joint Technical Architecture
JTC	Joint Transition Checklist
JTF	Joint Task Force
JV 2010	Joint Vision 2010
KA	Knowledge Author
KAPM	Key Application Performance Monitor
KBS	Knowledge Base System
key activity	Aggregate of multiple individual steps with collective output.
KM	Knowledge Management
KMCoP	Knowledge Management Community of Practice
KVM switch	Keyboard Video Mouse switch. A switch that connects two or more computers to the same keyboard, mouse, and monitor.
L2	Level 2
LAA	Limited Access Area
LAC	Local Agency Check
LADRA	Legacy Application Deployment Readiness Activity. A pre-Alpha and Beta test where workstations are set up and the applications from the NOC are downloaded through the B2 firewall. Some limited reachback testing with end-users are conducted during this testing.
LAN	Local Area Network
LAPOC	Legacy Application Point of Contact
LART	Legacy Application Red Team
LATG	Legacy Application Transition Guide
LC	Logistics Coordinator
LCC	Local Control Center
LCD	Liquid Crystal Diode
LCDR	Lieutenant Commander (Navy)
LCM	Logistics Coordinator Manager

Term	Definition
LCS	Live Communication Server
LCU	Library Control Unit
LDAP	Lightweight Directory Access Protocol
LDAP/SSL	Lightweight Directory Access Protocol Over Secure Socket Layer
LDE	Limited Deployment Evaluation
LDS	Logistics Delivery Services
LDSA	Local Directory System Agents
LDSD&T	Local Deployment Solution Development and Test
LE	Lead Engineer
LE	Local Element
LEAP	Lightweight Extensible Authentication Protocol
LEC	Local Exchange Carrier
LED	Light Emitting Diode
Legacy Application	An existing customer software application that is not included in the NMCI standard seat services or CLIN 0023.
LHSP	Lifecycle Help Desk Support Plan
LLT	Long Lead Time
LM	Logistics Manager
LMR	Legacy Migration Router
LMS	Learning Management System
LMU	Library Management Unit
LOA	Line of Accounting
LOC	Letter of Consent
local deployment	The act of manually loading an authorized client application to the NMCI seat.
LOE	Level of Effort
LOM	Logistics Operations Manager
LOO	Letter of Observation
LPM	Logistics Portal Manager
LR	Logistics Request
LRA	Local Registration Authority
LRE	Long-Range Ethernet
LRP	Logistics Request Package
LSA	Logistics Support Analysis

<b>Term</b>	<b>Definition</b>
LSM	Library Storage Module
LSP	Label-Switched Path
LSTG	Legacy System Transition Guide
LTN	Legacy Test Network
LTTB	Low-Throughput Transport Boundary
LUN	Logical Unit Number
LX/LH	Long Wavelength / Long Haul
MAC	Move, Add, Change
MAC	Media Access Control
MAC Operations Group	Move/Add/Change Operations Group
MAN	Municipal Area Network
MAPI	Messaging Application Programming Interface
MAR	Machine Access Restriction
MARCORSYSCOM	Marine Corps System Command
MARFORLANT	Marine Forces Atlantic
MARFORPAC	Marine Forces Pacific
MARFORRES	Marine Forces Reserve
MARFORSOUTH	Marine Forces South
MATCOM	Marine Corps Materiel Command
MAW	Marine Aircraft Wing
Mbps	Megabits Per Second
MC	Multi-Claimant
MCAGCC	Marine Corps Air Ground Combat Center
MCAIT lab	Marine Corps Applications Integration Testing Laboratory
MCCDC	Marine Corps Combat Development Center
MCCS	Marine Corps Community Services
MCEN	Marine Corps Enterprise Network
MCLB	Marine Corps Logistics Base
MCMS	Microsoft Content Management Server
MCNOSC	Marine Corps Network Operations and Security Command
MCP	Microsoft certified professional
MCPD	Marine Corps Programs Department
MCRC	Marine Corps Recruiting Command
MCSC	Marine Corps Systems Command

Term	Definition
MCSD	Microsoft Certified Solution Developer
MCSE	Microsoft Certified Systems Engineer
MCTN	Marine Corps Tactical Network
MCTOIC	Major Command Transition Officer in Charge
MCU	Multipoint Conference Unit
MD5	Message Digest 5
MDA	Milestone Decision Authority
MDAC	Microsoft Data Access Component
MDF	Main Distribution Frame
ME	Millennium Edition (Microsoft)
measurement	Defines how the performance of an activity is assessed
metadata	Consists of information that characterizes data and documents data products. Metadata answers who, what, when, where, why, and how about the data being documented; how, when, and by whom a particular set of data was collected, and how the data are formatted. Metadata is essential for understanding information stored in data warehouses.
method	An ordered way of performing a task; a procedure, technique, or process for accomplishing task objectives.
MF	MetaFrame
MFS	Multifunction Switches
MGA	Messaging Gateway Appliance (IronPort)
MGA	Mail Gateway Appliance (IronPort)
MGS	Medium Grade Service
MHz	Megahertz
MIB	Management Information Base
MIGDATA	Migration Data
MIIS	Microsoft Identity Integration Server
MILDEP	Military Department
MILSATCOMM	Military Satellite Communications
MIME	Multipurpose Internet Mail Extensions
MLS	Multi-Level Security
MMC	Microsoft Management Console
MMF	Multimode Fiber
MOA	Memorandum of Agreement
MOH	Multiple Oracle Home

Term	Definition
MOU	Memorandum of Understanding
MP	Migration Planner
MPB	Main Processor Board
MPC	Main Processor Card
MPEG	Motion Pictures Expert Group
MPLS	Multiprotocol Label Switching
MPS	MetaFrame Presentation Server
MRN	Manufacturers Reference Number
MSC	Military Sealift Command
MSF	Micro Server Farm
MSFC3	Third-Generation Multilayer Switch Feature Card 3
MSI	Microsoft Installer Package
MSMQ	Microsoft Message Queue
MSSQL	Microsoft Structured Query Language Server
MSTSC	Microsoft Terminal Services Client
MTBF	Mean Time Between Failure
MTTB	Medium-Throughput Transport Boundary
MWW	Millimeter Wave Wireless
MX	Mail Exchange
N/A	Not Applicable
NAC	National Agency Check
NADTF	Navy Applications Database Task Force
NAF	Naval Air Facility
NAF	New Asset File
NAOR	Network Assumption of Responsibility
NAS	Naval Air Station
NAS	Network Attached Storage
NASCAMP	Navy Switch and Cable Modernization Program
NAT	Network Address Translation
NATO	North Atlantic Treaty Organization
NAV	Norton Anti-Virus
NAVAIRSYSCOM	Naval Air Systems Command
NAVCRIT	Navy Computer Incident Response Team
NAVFAC	Naval Facilities Engineering Command

Term	Definition
NavFit	Naval Fitness Report
NAVICP	Navy Inventory Control Point
NAVNETWARCOM	Naval Network Warfare Command (also known as NETWARCOM and NNWC)
NAVRESFOR	Navy Reserve Force
NAVRESNET	Naval Reserve Network
NAVSEA	Naval Sea Systems Command
NAVSUP	Naval Supply Systems Command
NAWCTSD	Naval Air Warfare Center Training Systems Division
NAWCWD	Naval Air Warfare Center Weapons Division
NCAP	NMCI Connection Approval Process
NCARP	NMCI Connection Approval Review Panel
NCE	Network Communications Engineer
NCIS	Naval Criminal Investigative Service
NCISCO	NCIS Server COI Officer
NCR	National Capital Region
NCSA	NetScreen Certified Security Associate
NCSP	NetScreen Certified Security Professional
NCWF	Navy Capital Working Fund
NDA	Non-Disclosure Agreement
NDMP	Network Data Management Protocol
NDOR	NMCI Deployment Order Reconciliation
NDOT	NMCI Director's Ordered Testing
NDR	Nondelivery Receipt
NDR	Nondelivery Report
NDW	Naval District Washington
NEADG	Navy Enterprise Application Development Guide
NEMA	National Electrical Manufacturers Association. An industry forum for establishing U.S. electrical equipment standards.
NEP	Navy Enterprise Portal. The logical set of functional components that comprise the central portal infrastructure, including the Portal, Service Registry, and Common Services. The gateway to the Navy Enterprise Portal is <a href="https://www.homeport.navy.mil/">https://www.homeport.navy.mil/</a> .
NEPP	Navy/Marine Corps Enclave Protection Policy
NET	NMCI Enterprise Tool

Term	Definition
NETPROWLER	A software application
NETWARCOM	Naval Network Warfare Command
NEXT	Near End Cross-Talk
NIA	NMCI Information Advisory
NIB	NMCI Information Bulletin
NIC	Network Interface Card
NIM	NOC Implementation Manager
NIPRNET	Nonsecure Internet Protocol Router Network
NISPOM	National Industrial Security Program Operating Manual
NIST	National Institute of Standards and Technology
NITA	Naval Intelligence Technical Assessment
NLT	Not Later Than
NMC	Network Management Center
NMCI	Navy Marine Corps Intranet
NMCI personnel	Government and EDS NMCI personnel involved in the implementation and ongoing support of NMCI (see <i>EDS NMCI Personnel</i> ).
NMCRC	Navy and Marine Corps Reserve Center
NMCWP	Navy Marine Corps White Pages
NMOC	Naval Meteorology and Oceanography Command
NMS	Network Management System
NNIOC	Naval Network and Information Operations Command
NNOC	Naval Network Operations Command
NNPI	Naval Nuclear Propulsion Information
NNSOC	Naval Network and Space Operations Command
NNTP	Network News Transfer Protocol
NNWC	Naval Network Warfare Command (NNWC for Navy, HQMC [C4] for Marine Corps)
NOC	Network Operations Center
NOCA	Notice of Circuit Availability
NOIS	NMCI Order Interface System
NORFORN	Not Releasable for Foreign Nationals/Government/Non-U.S. Citizens
NRC	Naval Reserve Center
NRDDG	NMCI Release Development and Deployment Guide
NRDP	NMCI Release Deployment Process

Term	Definition
NRFK	Norfolk
NRMP	NMCI Release Management Process
NRPM	NMCI Release Prioritization Manager [NNWC for Navy, HQMC (C4) for Marine Corps]
NRSB	Non-Redundant Small Base Design
NRSM	NMCI Release Scheduling Manager
NSA	National Security Agency
NSA	Naval Support Activity
NSCA	Naval Shipyard Corporate Architecture
NSCAP	NMCI Security Certification and Accreditation Process
NSCM	NMCI Software Configuration Manager
NSIPS	Naval Standard Integrated Personnel System
NSM	Network Systems Monitors
NSS	National Security Systems
NSTISSI	National Security Telecommunications and Information Systems Security Instruction
NSWC	Naval Surface Warfare Center
NTFS	New Technology File System (Microsoft)
NTIA	National Telecommunications and Information Administration
NTLC	Network Transport Logistical Center
NTLM	New Technology LAN Manager
NTP	Network Time Protocol
NTPG	NMCI Transition Planning Guide
NTS	NXi Test System
NTSC	National Television System Committee
O&M	Operations and Maintenance
OA	Operational Assessment
OAB	Operations Advisory Board
OACT	Overarching Action Collaboration Team
OADR	Originating Agency's Determination Required
OBLD	On Base Low Density
OC-3	Digital carrier facility used to transmit 155 Mbps
OCA	Original Classification Authority
OCM	Object Creation Module

Term	Definition
OCONUS	Outside the Continental United States
OCP	Oracle Certified Professional
OCSP	Online Certificate Status Protocol
ODBC	Open Database Connectivity
OFDM	Orthogonal Frequency Division Multiplexing
OFDM	Orthogonal Frequency Division Multiplexing
OIC	Officer in Charge
OID	Object Identifier
OIF	Operation Iraqi Freedom
OLA	Office of Legislative Affairs
OLA	Operational Level Agreements
Ombudsman	An individual or office that investigates and facilitates resolution of customer issues, problems, and concerns including reporting and trend analysis.
ONI	Office of Naval Intelligence
ONR	Office of Naval Research
OOB	Out of Band
OOO	Out of Office
OPCON	Operational Control
Operational Reporting (Tactical)	Reporting performed to allow the network operations staff keep the system operational and allow the EDS NMCI team to examine the network proactively for problem avoidance; reporting includes day-to-day reports and ad hoc reports that may identify problems (such as outages) that can then be mitigated.
OPM	Office of Personnel Management
OPNAV	Office of the Chief of Naval Operations
OPNAVINST	Office of the Chief of Naval Operations Instruction
OPSEC	Operations Security
OPTEVFOR	Operational Test & Evaluation Force
OR	Outer Router
ORN	Order Request Number
ORT	Operational Readiness Training
OS	Operating System
OSD	Office of the Secretary of Defense
OSI	Open System Interconnection
OSP	Outside Plant

Term	Definition
OSP	Open Shortest Path
OSPF	Open Shortest Path First
OSS	Open Secret Storage
OT	Operational Testing
OT&E	Operational Test & Evaluation
OTA	Over The Air
OTC	Order to Cash
OTRR	Operational Test Readiness Review
OU	Operational Unit
OU	Organizational Unit
OUI	Organization Unit Identifier
OUI	Organizational Unique Identifier
output	The work product or service produced by an activity.
outputs	Describes work products that are produced; the deliverables resulting from performing a process.
OWA	Outlook Web Access
OWAN	Okinawa Wide Area Network
P2P	Point-to-Point
P2P	Peer-to-Peer
PAB	Personal Address Book
PACOM	Pacific Command
PagP	Port Aggregation Protocol
PAL	Process Asset Library. Centralized database storage location for current process assets.
PaL	Phone Access Lookup
PAL	Phase Alternating Line
PAR	PDS Approval Request
PBR	Policy-Based Routing
PBT	Performance Benchmark Testing
PC	Performance Category. Subset of performance required for a particular SLA.
PC	Personal Computer
PC	Project Coordinator
PCAP	Primary Control Access Port
PCCB	Process Change Control Board

<b>Term</b>	<b>Definition</b>
PCI	Peripheral Component Interconnect
PCL	Proving Center Lab
PCM	Process Change Manager
PCMC	Process Change Management Coordinator
PCMCIA	Personal Computer Memory Card International Association
PCO	Program Contracting Officer
PCT	Project Control Tool
PD	Program Directorate
PDA	Personal Digital Assistant
PDA	Product Delivery Analyst
PDAR	PDS Design Approval Request
PDAR	Protective Distribution System Design Approval Request
PDC	Program Designator Code
PDCE	Primary Domain Controller Emulator
PDF	Portable Document Format
PDM	Product Data Manager
PDM	Product Data Manager
PDP	Project Defined Process
PDR	Preliminary Design Review
PDS	Partitioned Data Set
PDS	Protected Distribution System
PDU	Power Distribution Unit
peer review	A methodical, documented process review performed by peers, as appropriate, to identify anomalies and gain a better understanding of the changes to a process asset
PEM	Privacy-Enhanced Electronic Mail
PEM	Power Entry Module
PEO	Program Executive Office
PEO-IT	Program Executive Office for Information Technology
PES	Performance Evaluation System
PF	Public Folder
PFC	Power Factor Correction
PFC3	Third-Generation Policy Feature Card
PG	Product Group

Term	Definition
PGWS	Primary Groupware Server
phase	Portion of a series of activities
PI	Potential Incident. Events of interest that have been evaluated to meet the criteria of an actual targeted service interruption; elevated to CNNOC for evaluation of an actual incident.
PIAB	POP in a box
PIC	Program Information Center
PID	Process Identification
PIM	Process and Information Management
PIN	Personal Identification Number
PIO	Program Information Office
PIRC	Product Insertion Review Committee
PIV	Project InVision
PK	Public Key
PKE	Public Key Enabled
PKI	Public Key Infrastructure
PLA	Post-LADRA Assessment
plan	Documents processes to be performed and how they will be tracked and managed; provides an operational bridge between organizationally defined processes and PDPs; identifies who, what, when, where, why, and how
PLC	Powerline Communications
PLM	Product Line Manager
PM	Program Manager
PMC	Portal Management Console
PMF	Process Management Framework. The EDS NMCI PMF identifies components that can be used in a predefined structure to create and implement functional processes in a consistent manner. This framework allows new process products to be defined and added to the organization's assets, so that they will integrate (relate) to the existing ones.
PM-ITI	Program Manager – Information Technology Infrastructure
PMO	Program Management Office
PMO	Provost Marshall Office
PMW	Program Management Warfare
PMW 164	Navy NMCI Program Management Office
PO	Purchase Order
POA&M	Plan of Action and Milestones

Term	Definition
POC	Point of Contact
Policy	Provides guiding principles that influence and determine organizational decisions; demonstrates Senior Leadership commitment to a process.
POM	Program Objective Memorandum
POP	Point of Presence
POR	Program of Record
POR-PM	Program of Record – Program Manager
Portal	The functional component of the Navy Enterprise Portal that is responsible for aggregating portlets.
Portal Client	A software application or hardware device that communicates with the Navy Enterprise Portal using the Portal Client Interface. Includes the set of Web browsers, developers, and mobile devices.
Portal Client Interface	An HTTP Request/Response initiated by a portal client to the Navy Enterprise Portal.
Portal Service Response	A response sent from a common portal service to a user-facing service.
Portlet	The visible, active windows that end-users see within their Enterprise Portal interface.
POST	Power On Self Test
POTS	Plain Old Telephone Service
PPI	Past Performance Information
PPL	Preferred Products List
PPP	Priority Placement Program
PPPoE	Point-to-Point Protocol
PPR	Program Planning Review
PPTP	Point-to-Point Tunneling Protocol
PQ	Priority Queuing
PQA	PowerQuest Addendum
PR	Purchase Request
PRI	Primary Rate Interface (ISDN)
PRLH	Pearl Harbor
procedure	Mechanism used to execute a process; provides step-by-step instructions or how-to information; an established series of steps that are followed in a regular, definite order to accomplish tasks; an established or prescribed method followed routinely in the performance of designated operations or in designated situations.

Term	Definition
process	<p>Defines what people do; documents roles and responsibilities for specific steps that are executed; uses inputs to accomplish a purpose, usually work products or services; sequential, related work activities and tasks that focus on accomplishing a specific objective:</p> <ul style="list-style-type: none"> <li>• Defined starting and ending points for each work unit</li> <li>• Combination of people, technologies, raw materials, methods, and environments to create a product, deliver a service, or accomplish an interim milestone</li> </ul>
process activities	Major actions within a process that are documented as a series or sequence of steps.
process asset	Any developed process, procedure, or job aid used by EDS NMCI personnel to support the NMCI contract; documentation that relates to describing, implementing, and improving processes (for example, policies, measurements, process descriptions, process standards, models, frameworks, life cycles, and process implementation support tools).
process author	Responsible for developing or updating a process asset, presents the process asset documentation in a peer review, responds to reviewer questions, participates in document improvement discussions, and applies changes to the document after the peer review.
process business rules	Guidelines or formulas that dictate the structure of an activity within a process (for example, design reviews must occur during the 10 days before AOR).
process complexities	<p>Process anomalies, such as the following:</p> <ul style="list-style-type: none"> <li>• Mistakes and defects in a process outcome</li> <li>• Breakdowns and delays in delivering a process outcome</li> <li>• Inefficiencies in a process</li> <li>• Variations in process outcome</li> </ul>
process constraint	Restriction to a process (such as, what the process will and will not achieve); explanation of process boundaries and limitations (for example, issues, such as customization, access, consistency, geographic dispersion of process resources or users, and agreement among stakeholders).
process dependencies	All events, factors, players, and other processes that affect a process (before or after the fact).
process documentation	Printed documents, electronic files, software, and other materials and tools (including cross-item links) related to a process (for example, job aids, reference materials, guidelines, templates, and flowcharts).
process flowchart	A graphical view of the logical flow of major tasks and procedure calls within a process.
process input	Resource used by an activity to accomplish the activity's purpose; all significant information, knowledge, guidelines, and documents that are required to complete an activity or task within a process.

Term	Definition
process management	<p>The phases of process management are as follows:</p> <ul style="list-style-type: none"> <li>• Develop. Create a process by defining activities and tasks that must be completed; responsible personnel; sequence of completion; inputs and outputs; and by creating supporting tools, such as templates, databases, user guides, job aids, and references.</li> <li>• Document. Develop narrative, flowcharts, presentations, Web pages, databases, and archives that describe and support a process.</li> <li>• Approve and Accept. Formally review and agree on a process that can be changed after approval only through the use of formal, controlled procedures.</li> <li>• Implement. Put a process into practice.</li> <li>• Monitor. Track process performance over a period of time, using identified measures.</li> <li>• Improve. Analyze process performance and identify changes that will increase its effectiveness.</li> </ul>
process owner	The individual responsible for approving changes made to a process.
PSD	Personnel Support Detachment
PSD	Power Spectral Density
PSI	Physical Site Identifier
PSO	Physical Security Officer
PSQ	Preliminary Site Questionnaire
PSTN	Public Switched Telephone Network
PtMP	Point-to-Multipoint
PTP	Pass Thru Port
PtP	Point-to-Point
PTP	Pass-Through-Port
PTR	Post-Test Review
PTZ	Pan/Tile/Zoom
PUK	Pack-Up Kit
PVC	Permanent Virtual Circuit
PVST+	Per-VLAN Spanning Tree Plus
QA	Quality Assurance
QAPs	Quarantined Applications
QC	Quality Control
QDATS	Quarantine Desktop Application Transition Strategy
QMS	Quality Management System
QoS	Quality of Service

<b>Term</b>	<b>Definition</b>
Q-RDA	QUEST Release and Deployment Analyst
Q-RDT	QUEST Regional Deployment Team
QUAN	Quantico
QUEST	Quarantined Upgrade Emerging Support Team
R/W/B seat	Red/White/Blue seat
RA	Recovery Agent
RAA	restricted access area
RAB	Remote Access Boundary
Radia	Software application
RADIUS	Remote Authentication Dial-In User Service
RAID	Redundant Arrays of Inexpensive Disks
RAP	Requirement to Award Process
RAPIDS	Real-Time Automated Personnel Identification System
RAS	Remote Access Service
RAS	Registration Admission Status (applied to a VTC protocol)
RASIC	Responsible, Approve, Support, Inform, Consult (organizational process/technique)
RAT List	Rationalized List
RBAC	Role-Based Access Control
RC	Responsibility Center
RCA	Root Cause Analysis. An analysis to determine the cause of a Service Level Variance.
RCOR	Regional Contracting Officer Representative
RCP	Request for Contractual Procurement
RCP	Remote Copy
RCS	Radia Configuration Server
RD&A	Research Development and Acquisition
RDC	Remote Desktop Connection
RDP	Release Deployment Plan. Provides a complete history of the release from inception through deployment. It contains all documentation used throughout the process, including reengineering or fixes made to satisfy testing and compliance requirements. The plan also documents if certain functions of the release do not work. The developer is responsible for the development and maintenance of the plan, should use existing documentation where possible, and only create or capture information not previously available.
RDP	Remote Desktop Protocol
RDT&E	Research, Development, Testing & Evaluation

<b>Term</b>	<b>Definition</b>
REA	Request for Equitable Adjustment
RED	Random Early Detection
Related Documents	Documents that are used within, or referenced by, a process.
RESFOR	Reserve Forces
RESO	Resolution
resources	Tools, skills, knowledge, or training required by, or available for use in a process.
RF	Radio Frequency
RFA	Request for Access
RFC	Request for Comment
RFC	Request for Change
RFP	Request for Proposal
RFQ	Request for Quote
RFS	Request for Service (DITCO)
RFU	Ready for Use
R-G	Robbins-Gioia
RGC	Routing Group Connector
RGCS	Routing Group Connector Services
RIAC	Regional Information Assurance Center
RID	Relative Identifier
RII	Reinvestment in Infrastructure
RIL	Regional Integration Lead
RIM	Research in Motion
RIP	Routing Information Protocol
RM	Regional Manager
RMA	Records Management Application
RMAN	Recovery Manager (Oracle)
RMC	Raptor Management Console
RMC	Request Management Center
RME	Resource Manager Essentials
RMERQ	Risk Mitigation Engineering Review Questionnaire
RMP	Release Management Process
RMS	Records Management System
RNL	Raw NET Load

Term	Definition
ROI	Return On Investment
ROICC	Resident/Regional Office in Charge of Construction
ROM	Rough Order of Magnitude
ROM	Random Only Memory
RPC	Remote Procedure Calls
RPS	Radia Proxy Server
RPS	Redundant Power System
RR	Readiness Review
RRPTE	Requesting Release in the Post-Transition Process Environment. A site that has completed cutover or is operating in the post-transition environment uses RRPTE to obtain a release that has already been tested and certified and is ready for deployment in the NMCI environment.
RSC	Resource Scheduling Checkpoint
RSG	Ready, Set, Go! Guides
RSH	Remote Shell
RSoP	Resultant Set of Policies
RSP	Remedy Skilled Professional
RSTM	Remote Site Transition Manager
RSVP	Resource Reservation Protocol
RTD	<p>Request to Deploy. The only authorized means for approving and deploying a release into NMCI. NNWC is the designated approval authority for all releases submitted for deployment. NRPM and NRSM meet quarterly to process submitted RTDs for deployment during the next three quarters. The two types of RTDs are as follows:</p> <ul style="list-style-type: none"> <li>• Planned Release. The fundamental process for submitting periodic updates to existing applications, testing certification deployment of quarantined solutions, and introducing new (emerging) applications.</li> <li>• Unplanned Release. Supports the deployment of a release that requires expedited handling to repair an application that cannot perform its intended function.</li> </ul>
RTM	Regional Transition Manager
RTO	Request to Operate
RtOP	Response to Operational Problem
RU	Rack Unit
S	Secret (clearance)
S&T	Science and Technology
S/MIME	Secure/Multipurpose Internet Mail Extensions
SA	System Administrator

Term	Definition
SABI	Secret and Below Interoperability
SACK	Selective Acknowledgement
SAM	Status of Acquisition Message (DISA)
SAM	Seat asset matching
SAN	Storage Area Network
SAP	Special Access Program
SAR	Solution Approval Review
SAR	Status of Acquisition Report
SAR	Site Asset Repository
SAT	Special Action Team
SATE	security awareness, training, and education
SAV	Symantec AntiVirus
SAVCE	Symantec AntiVirus Corporate Edition
SAVFMSE	Symantec AntiVirus Filtering for Microsoft Exchange
SAWGW	Security and Accreditation Working Group
SBC	Server-Based Computing
SBU	Sensitive But Unclassified
SCCB	Systems Change Control Board
SCG	Security Classification Guide
SCI	Sensitive Compartmental Information
SCM	Site Concurrence Memorandum
SCM	Site Continuity Management
SCM	Supply Chain Management
Scope	The range of activity covered by a process or procedure.
SCP	Secure Copy
SCR	Schedule Change Request
SCSI	Small Computers System Interface
SDM	Site Delivery Manager
SDM	Server Data Migration
SDNI	San Diego
SDP	Service Delivery Point (DISA)
SDRAM	Synchronous Dynamic Random Access Memory
SDS	Solstice Disk Suite (Sun)
SDU	Secure Domain Unit (DISA)

Term	Definition
SEAG	Security Enterprise Action Group
SECEDIT	Security Configuration Editor (Microsoft)
SECGRU	Naval Security Group
SECNAVINST	Secretary of the Navy Instruction
SEI	Software Engineering Institute
SEM	Systems Engineering Management
SEMP	Systems Engineering and Migration Planning
Service Registry	The functional component of the Navy Enterprise Portal that stores metadata on user-facing and data-oriented services.
SF	Server Farm
SF	Standard Form
SFIC	Server Farm Implementation Coordinator
SFP	Small Form-Factor Pluggable
SFT	Switch Fault Tolerant
SGML	Standard Generalized Markup Language
SHC	Stakeholders' Council
SIL	Site Integration Lead
SIMAN	Station Iwakuni Metropolitan Area Network
SIP	Session Initiation Protocol
SIPR	Secret Internet Protocol Router
SIPRNET	Secret Internet Protocol Router Network
SIS	Software Installation Services
SK	Stop Keying
SLA	Service Level Agreement. A written agreement between an IT service provider (see <i>EDS NMCI Personnel</i> ) and the IT client (DoN or Marine Corps), defining the key service targets and responsibilities of both parties.
SLAPC	Service Level Agreement Performance Category
SLIP	Service Level Incentive and Penalty
SLM	Service Level Management
SLV	Service Level Variance
SM	Site Manager
SMB	Server Message Block
SMD	Site Management Division
SME	Subject Matter expert
SMI	Standard Multilayer Image

Term	Definition
SMO	STEM Management Office
SMP	Service Management Plan
SMS	Systems Management Server
SMTP	Simple Mail Transfer Protocol
SNAC	Systems and Network Attack Center
SNMP	Simple Network Management Protocol
SOAP	Simple Object Access Protocol
SOC	Site Operations Center
SOE	Standard Office Environment
SOHO	Small Office Home Office
SONET	Synchronous Optical Network
SOO	Statement of Objectives
SOP	Standard Operating Procedure
SOVT	System Operational Verification Test
SOW	Statement of Work
SP	Service Pack
SP	Storage Processor
SP Guru	Service Provider Guru (OPNET Technologies, Inc.)
SPAWAR	Space and Naval Warfare
SPAWARCOM	Space and Naval Warfare Command
SPAWARSYSCEN	Space and Naval Warfare Systems Center
SPM	Standard Performance Measure
SPP	Security Practices and Procedures
SPPA	Services and Products Purchasing Agreement
SPS	Standby Power Supply
SQL	Structured Query Language (structured language protocol for a database query)
SR	Secure Room
SR	Service Request
SRM	Service Request for Maintenance
SRM	Service Request Management
SRO	Service Request Owner
SSA	Server Systems Administrator
SSA	Software Support Activity

<b>Term</b>	<b>Definition</b>
SSAA	System Security Authorization Agreement
SSBI	Single-Scope Background Investigation
SSC	Symantec System Console
SSC-SD	SPAWAR Systems Center—San Diego
SSDP	Site Segment Deployment Plan
SSE	Site Solution Engineer
SSH	Secure Shell
SSL	Secure Socket Layer
SSO	Special Security Officer
SSR	Sea Shore Rotation
SST	Simulation Stress Test
SSTB	Small Site Transport Boundary
ST&E	Security Test & Evaluation
stakeholder	Anyone who has a vested interest in the successful functionality of a process asset and can review the process asset as desired by the process author.
STAQA	Standards, Testing, Audit, and Quality Assurance
STAT	Systems Transition Analysis Team
STE	Secure Terminal Equipment
STEM	Site Transition Execution Manager
steps	The actions that create or achieve a work product or service; answers the question “How?”
ST-ERQ	System Transition—Engineering Review Questionnaire
STIG	Security Test Implementation Guide
STK	StorageTek
STM	Site Transition Manager
STOIC	Site Transition Officer in Charge
STP	Spanning Tree Protocol
SubK Mgt	Subcontracts Management
SUPSHIP	Supervisors of Shipbuilding Conversion and Repair
SVG	Scalable Vector Graphics
SW	Software
SWA	Secure Web Access
SWAB	Secure Web Access Boundary
SW-CMM	Capability Maturity Model for Software

<b>Term</b>	<b>Definition</b>
SWG	Security Working Group
system	Group of related processes or components that interact as a whole to perform tasks, continually affecting each other over time and operating toward a common goal.
T&C	Testing and Commissioning
T&E	Test and Evaluation
T/EC	Tivoli Enterprise Console
T1	Digital carrier facility used to transmit 1.544 Mbps
TAC	Technical Assistance Center
TACACS	Terminal Access Controller Access Control System
TACLANE	Tactical Local Area Network Encryptor
TAPM	Tivoli Application Performance Monitor
TAR	Transitional Application Repository
TART	Technical Application Review Team
task	Individual activity that is just one element of a larger activity.
TB	Transport Boundary
TB	Terabyte
TB-IR	Transport Boundary-Inner Router
TCC	Tivoli Certified Consultant
TCEC	Tivoli Certified Solution Expert
TCP	Transmission Control Protocol
TDLC	Technical Delivery Life Cycle
TDR	Time Domain Reflect-o-meter
TEAG	Technical Enterprise Action Group
TEAM	Total Enterprise Asset Management
TECOM	Test and Evaluation Command
TEIM	Time Finder Exchange Integration Module
TELCO	Telephone Company
TELNET	Telecommunications Network
TESP	Test & Evaluation Strategy Plan
TEWG	Test & Evaluation Working Group
TFWeb	Task Force Web
THREATCON	Threat Condition
TI	Technical Infrastructure

Term	Definition
TIA	Telecommunications Industry Association
Tier 1 Review	Place where legacy applications are collected.
Tier 2 Review	When legacy applications are determined whether or not to be complex.
Tier 3 Review	When NMCI personnel meet with legacy application owners (not users) to better understand the application.
TLS	Transport Layer Security
TMR	Tivoli Management Region
TNS	Trivial Name Server
TO	Task Order
To-Be	Where NMCI is at cutover.
TOD	Technical Objective Document
tools	An application, database, checklist, SOP, or other job aid used to complete process activities and tasks.
touch point	Connection between activities in different processes.
TPPR	Transition Program Process Review
TPRB	Technical Prioritization Review Board
TQA	Total Quality Assurance
TQM	Total Quality Management
TR	Telecommunications Request (DISA)
TRQ	Tempest Requirements Questionnaire
TS	Top Secret (clearance)
TSCAL	Terminal Services Client Access License
TSG	Technical Support Group
TSO	Telecommunications Service Order
TSR	Technical Solution Request
TSR	Technical Solution Review
TSR	Telecommunications Service Request
TSR	Technical Services Request
TST	Technical Solutions Team
TTY	Teletype
TWR	Technical Work Request
U	Unclassified
UAA	Uncontrolled Access Area
UAIF	User Asset and Information Form

Term	Definition
U-Alt-EMF	Unclassified Alternate Enterprise Management Facility
UAT	User Acceptance Testing
UC	Underpinning Contracts
UC&T	User Communications and Training
UDDI	Universal Description, Discovery, and Integration
UDLD	Unidirectional Link Detection
UDMN	Unclassified Device Management Network
UDP	User Data Protocol
UFS	User Facing Service. A software component that receives a UFS Request from the portal and returns a UFS Response that formats the content for display (usually in a markup language, such as HTML or WML) to produce visual output in a Portlet. A UFS may interact with Common Portal Services and other Services published in the Service Registry.
UFS request	A request sent to UFS from the Navy Enterprise Portal. Currently, the two types of UFS requests are HTTP and SOAP.
UIC	Unit Identification Code
UID	Unit Identifier
ULSP	User Logistics Support Plan
UNC	Universal Naming Convention
U-NNPI	Unclassified Naval Nuclear Propulsion Information
UNSPSC	Universal Products and Services Classification Codes
UPN	User Principal Name
UPS	Uninterruptible Power Supply
uRAS	Unclassified Remote Access Service
URL	Uniform Resource Locator
USB	Universal Serial Bus
useful commercial life	The commercial utility of the facility (instead of its physical life) with consideration given to factors, such as location of facilities, specialized nature, and obsolescence.
uSF	Unclassified Server Farm
USF response	A response sent to the Navy Enterprise Portal from a UFS.
USMC	United States Marine Corps
USN	United States Navy
UTAM	User-to-Application Mapping
UTC	Coordination Universal Time
UTCM	User-to-CLIN Mapping

<b>Term</b>	<b>Definition</b>
UTNpp	Unclassified Trusted Network Protect Policy
UTP	Unshielded Twisted Pair
UUNET	UNIX-to-UNIX Network
VAL	Visit Authorization Letter
VB	Vendor BOM
vBNS	Very High-Speed Backbone Network Service
VCNO	Vice Chief of Naval Operations
VCR	Video Cassette Recorder
VERA	Voluntary Early Retirement Authority
ViGO	VTC Desktop Hardware
VIP	Very Important Person
VLAN	Virtual Local Area Network
VNE	Virtual Network Environment
VNES	Virtual Network Environment Server
VPN	Virtual Private Network
vPoint	Software that uses the ViGO VTC desktop solution
VRF	Visit Letter Request Form
VRF	Virtual Routing and Forwarding
VRU	Voice Response Unit
VSSD	Very Small Site Design
VTC	Video Teleconferencing
VTP	VLAN Trunking Protocol
W!NGS	WAM!NET Government Services
WAN	Wide Area Network
WAP	Wireless Access Point
WAR	Weekly Activity Report
WBS	Work Breakdown Structure
WBT	Web-Based Training
Web Service	A software component that is described through WSDL, can be published and located in a UDDI Registry, and is invoked through SOAP over HTTP.
WF	Wireless Fidelity
WH	Wireless Head
WinPE	Windows Preinstallation Environment (Microsoft)
WINS	Windows Internet Name Service

Term	Definition
WIP	Work in Progress
WIPT	Working Integrated Product Team
WIT	Waiver Input Template
WLAN	Wireless Local Area Network
WLSE	Wireless LAN Solutions Engine
WML	Wireless Markup Language
WMS	Workstation Matrix
WNYD	Washington Navy Yard
WOL	Wake On LAN
work products	The result of agents performing activities; can be a tangible artifact or a service; answers the question "What?"
WR	Work Request
WRED	Weighted Random Early Detection
WS	Warehouse Specialist
WSDL	Web Services Definition Language
WSE	Web Service Execution
WSE	Web Service Execution Engine
WSH	Windows Scripting Host
WSRP	Web Services for Remote Portal
WSS	Windows SharePoint Services
WWT	World Wide Technology
WWW (or Web)	World Wide Web
XML	Extensible Markup Language. A simple, very flexible text format derived from SGML (International Standards Organization - ISO 8879). Originally designed to meet the challenges of large-scale electronic publishing, XML is also playing an increasingly important role in the exchange of a wide variety of data on the Web and elsewhere.
XPS	Extensible Portal Software (or Services)
ZDC	Zone Data Collector