

# HP Database and Middleware Automation

for Linux, Solaris, Windows, AIX, and HP-UX operating systems

Software Version: 10.01

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## Solution Pack Support Matrix

Manufacturing Part Number: none

Document Release Date: April 2013

Software Release Date: April 2013



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## HP Database and Middleware Automation Solution Packs 10.01 Support Matrix

	Windows 2008 R2	Red Hat Enterprise Linux 5, 6 SUSE Linux Enterprise Server 11 Oracle Linux 5	Solaris 10, 11 (SPARC)	AIX 6,7	HP-UX 11iv3 (11.31)
SQL Server 2008 R2	Yes				
SQL Server 2008	Yes				
SQL Server 2005	Yes				
SQL Server 2012	Yes*				
Oracle 11.2.0.3		Yes	Yes	Yes	
Oracle 11.2.0.2		Yes	Yes	Yes	Yes
Oracle 11.2.0.1		Yes	Yes	Yes	Yes
Oracle 11.1.0.7		Yes	Yes	Yes	
Oracle 10.2.0.5		Yes	Yes	Yes	
Oracle 10.2.0.4		Yes	Yes	Yes	
Sybase 15.5		Yes	Yes	Yes	
Sybase 15.0.3		Yes	Yes	Yes	
Sybase 15.0.2		Yes			
Sybase 15.0.1		Yes			
Sybase 15.0.0		Yes			
RedHat JBoss 5.1.1	Yes	Yes	Yes		
JBoss 7		Yes			
WebLogic 11		Yes			
WebLogic 12		Yes			
WebSphere 8	Yes	Yes	Yes	Yes	
WebSphere 7	Yes	Yes	Yes	Yes	Yes

HP Database and Middleware Automation (HP DMA) 10.01 Solution Packs require the HP DMA 10.01 (or later) platform.

As of the date of the HP DMA 10.01 release, Oracle had not published ASMLib binaries for RedHat Enterprise Linux 6. ASM related workflows are not supported on RedHat Enterprise Linux 6.

\* Support for provisioning and discovery only. Microsoft SQL Server 2012 did not have a service packs released; hence, not all functionality of DMA could be verified.

Oracle Database

		Red Hat Enterprise Linux 5, 6 SUSE Enterprise Linux Server 11 Oracle Linux 5, 6					
Solution Pack	Workflow	11.2.0.3	11.2.0.2	11.2.0.1	11.1.0.7	10.2.0.5	10.2.0.4
AdvancedDBPatching	Apply Critical Patch Update to CRS or Grid Home	Yes	Yes	Yes	Yes	Yes	Yes
	Apply Critical Patch Update to RAC Home	Yes	Yes	Yes	Yes	Yes	Yes
	Apply Oracle CRS Patchset				Yes	Yes	Yes
	Apply Oracle GRID Standalone Patch and Apply Database Patch	Yes	Yes	Yes			
	Rollback Critical Patch Update from CRS Home	Yes	Yes	Yes	Yes	Yes	Yes
	Patch Oracle Standalone Grid	Yes	Yes	Yes			
	Add or Alter an ASM Diskgroup	Yes	Yes	Yes	Yes	Yes	Yes
AdvancedDBProvisioning*	Check RAC Node and Check SQL Connectivity	Yes	Yes	Yes	Yes	Yes	Yes
	Cleanup Failed RAC Node Install				Yes	Yes	Yes
	Configure Data Guard Broker Properties	Yes	Yes	Yes	Yes		
	Configure Data Guard Broker	Yes	Yes	Yes	Yes		
	Create Data Guard Broker Configuration	Yes	Yes	Yes	Yes		
	Provision Oracle Data Guard	Yes	Yes	Yes			
	Provision One Node RAC	Yes	Yes	Yes			
	Deploy Data Guard One Node RAC	Yes	Yes	Yes			
	Install or Configure ASMLib	Yes	Yes	Yes	Yes	Yes	Yes
	Move ASM Datafiles	Yes	Yes	Yes	Yes	Yes	Yes
	Perform Data Guard Broker Switchover	Yes	Yes	Yes	Yes		
	Provision a New RAC Node	Yes	Yes	Yes	Yes	Yes	Yes
	Provision an ASM Instance	Yes	Yes	Yes	Yes	Yes	Yes
	Provision Oracle Cluster Ready Services				Yes	Yes	Yes
	Provision Oracle Grid Infrastructure for Standalone Server	Yes	Yes	Yes			
	Provision Oracle RAC 11.2 CRS and ASM Components	Yes	Yes	Yes			
DBCCompliance	Check Oracle Compliance	Yes	Yes	Yes	Yes	Yes	Yes
DBPatching	Apply Critical Patch Update to Database	Yes	Yes	Yes	Yes	Yes	Yes
	Apply Critical Patch Update to Home	Yes	Yes	Yes	Yes	Yes	Yes
	Apply Oracle Patchset				Yes	Yes	Yes
	Clone Oracle Home	Yes	Yes	Yes	Yes	Yes	Yes
	Migrate Oracle Home	Yes	Yes	Yes	Yes	Yes	Yes
	Rollback Critical Patch Update from Database	Yes	Yes	Yes	Yes	Yes	Yes
	Rollback Critical Patch Update from Home	Yes	Yes	Yes	Yes	Yes	Yes
DBProvisioning	Upgrade Oracle Database	Yes	Yes	Yes	Yes	Yes	Yes
	Provision an Oracle Database	Yes	Yes	Yes	Yes		Yes
	Provision OEM Agent	Yes	Yes	Yes	Yes	Yes	Yes
	Provision Oracle Client	Yes	Yes	Yes	Yes	Yes	Yes
	Provision Oracle Software	Yes	Yes	Yes	Yes	Yes	Yes

## Oracle Database

		Red Hat Enterprise Linux 5, 6 SUSE Enterprise Linux Server 11 Oracle Linux 5, 6					
		11.2.0.3	11.2.0.2	11.2.0.1	11.1.0.7	10.2.0.5	10.2.0.4
Solution Pack	Workflow						
DBRefresh	Export and Refresh Oracle Database via Data Pump	Yes	Yes	Yes	Yes	Yes	Yes
	Export and Refresh Oracle Schema via Data Pump	Yes	Yes	Yes	Yes	Yes	Yes
	Extract and Refresh Oracle Database via RMAN	Yes	Yes	Yes	Yes	Yes	Yes
	Export Oracle Schema via Data Pump	Yes	Yes	Yes	Yes	Yes	Yes
	Export Oracle Database via Data Pump	Yes	Yes	Yes	Yes	Yes	Yes
	Extract Oracle Database via RMAN	Yes	Yes	Yes	Yes	Yes	Yes
	Refresh Oracle Database via Data Pump	Yes	Yes	Yes	Yes	Yes	Yes
	Refresh Oracle Database via RMAN	Yes	Yes	Yes	Yes	Yes	Yes
	Refresh Oracle Schema via Data Pump	Yes	Yes	Yes	Yes	Yes	Yes
	DBReleaseManagement	Oracle SQL Release	Yes	Yes	Yes	Yes	
Discovery	Discovery	Yes	Yes	Yes	Yes	Yes	Yes

\*As of the date of the HP DMA 10.01 release, Oracle had not published ASMLib binaries for Red Hat Enterprise Linux 6. ASMLib related workflows are not supported on Red Hat Enterprise Linux 6

Oracle Database

		Solaris (SPARC) 10 & 11					
		11.2.0.3	11.2.0.2	11.2.0.1	11.1.0.7	10.2.0.5	10.2.0.4
<b>Solution Pack</b>	<b>Workflow</b>						
AdvancedDBPatching	Apply Critical Patch Update to CRS or Grid Home						
	Apply Critical Patch Update to RAC Home						
	Apply Oracle CRS Patchset						
	Apply Oracle GRID Standalone Patch and Apply Database Patch	Yes	Yes	Yes			
	Rollback Critical Patch Update from CRS Home						
	Patch Oracle Standalone Grid	Yes	Yes	Yes			
	Add or Alter an ASM Diskgroup	Yes	Yes	Yes			
AdvancedDBProvisioning*	Check RAC Node and Check SQL Connectivity						
	Cleanup Failed RAC Node Install						
	Configure Data Guard Broker Properties						
	Configure Data Guard Broker						
	Create Data Guard Broker Configuration						
	Provision Oracle Data Guard						
	Provision One Node RAC						
	Deploy Data Guard One Node RAC						
	Install or Configure ASMLib						
	Move ASM Datafiles						
	Perform Data Guard Broker Switchover						
	Provision a New RAC Node						
	Provision an ASM Instance						
	Provision Oracle Cluster Ready Services						
	Provision Oracle Grid Infrastructure for Standalone Server	Yes	Yes	Yes			
		Provision Oracle RAC 11.2 CRS and ASM Components					
DBCompliance	Check Oracle Compliance	Yes	Yes	Yes	Yes	Yes	Yes
DBPatching	Apply Critical Patch Update to Database	Yes	Yes	Yes	Yes	Yes	Yes
	Apply Critical Patch Update to Home	Yes	Yes	Yes	Yes	Yes	Yes
	Apply Oracle Patchset				Yes	Yes	Yes
	Clone Oracle Home	Yes	Yes	Yes	Yes	Yes	Yes
	Migrate Oracle Home	Yes	Yes	Yes	Yes	Yes	Yes
	Rollback Critical Patch Update from Database	Yes	Yes	Yes	Yes	Yes	Yes
	Rollback Critical Patch Update from Home	Yes	Yes	Yes	Yes	Yes	Yes
DBProvisioning	Upgrade Oracle Database	Yes	Yes	Yes	Yes	Yes	Yes
	Provision an Oracle Database	Yes	Yes	Yes	Yes		Yes
	Provision OEM Agent	Yes	Yes	Yes	Yes	Yes	Yes
	Provision Oracle Client	Yes	Yes	Yes	Yes	Yes	Yes
	Provision Oracle Software	Yes	Yes	Yes	Yes	Yes	Yes



## Oracle Database

Oracle Database		Solaris (SPARC) 10 & 11					
		11.2.0.3	11.2.0.2	11.2.0.1	11.1.0.7	10.2.0.5	10.2.0.4
Solution Pack	Workflow						
DBRefresh	Export and Refresh Oracle Database via Data Pump	Yes	Yes	Yes	Yes	Yes	Yes
	Export and Refresh Oracle Schema via Data Pump	Yes	Yes	Yes	Yes	Yes	Yes
	Extract and Refresh Oracle Database via RMAN	Yes	Yes	Yes	Yes	Yes	Yes
	Export Oracle Schema via Data Pump	Yes	Yes	Yes	Yes	Yes	Yes
	Export Oracle Database via Data Pump	Yes	Yes	Yes	Yes	Yes	Yes
	Extract Oracle Database via RMAN	Yes	Yes	Yes	Yes	Yes	Yes
	Refresh Oracle Database via Data Pump	Yes	Yes	Yes	Yes	Yes	Yes
	Refresh Oracle Database via RMAN	Yes	Yes	Yes	Yes	Yes	Yes
	Refresh Oracle Schema via Data Pump	Yes	Yes	Yes	Yes	Yes	Yes
	DBReleaseManagement	Oracle SQL Release	Yes	Yes	Yes	Yes	Yes
Discovery	Discovery	Yes	Yes	Yes	Yes	Yes	Yes

\*As of the date of the HP DMA 10.01 release, Oracle had not published ASMLib binaries for Red Hat Enterprise Linux 6. ASMLib related workflows are not supported on Red Hat Enterprise Linux 6

Oracle Database

		AIX 6, 7					
		11.2.0.3	11.2.0.2	11.2.0.1	11.1.0.7	10.2.0.5	10.2.0.4
AdvancedDBPatching	Apply Critical Patch Update to CRS or Grid Home	Yes	Yes	Yes			
	Apply Critical Patch Update to RAC Home	Yes	Yes	Yes			
	Apply Oracle CRS Patchset						
	Apply Oracle GRID Standalone Patch and Apply Database Patch	Yes	Yes	Yes			
	Rollback Critical Patch Update from CRS Home						
	Patch Oracle Standalone Grid	Yes	Yes	Yes			
	Add or Alter an ASM Diskgroup	Yes	Yes	Yes			
AdvancedDBProvisioning*	Check RAC Node and Check SQL Connectivity						
	Cleanup Failed RAC Node Install						
	Configure Data Guard Broker Properties						
	Configure Data Guard Broker						
	Create Data Guard Broker Configuration						
	Provision Oracle Data Guard	Yes	Yes	Yes			
	Provision One Node RAC						
	Deploy Data Guard One Node RAC						
	Install or Configure ASMLib						
	Move ASM Datafiles						
	Perform Data Guard Broker Switchover						
	Provision a New RAC Node						
	Provision an ASM Instance						
	Provision Oracle Cluster Ready Services						
	Provision Oracle Grid Infrastructure for Standalone Server	Yes	Yes	Yes			
Provision Oracle RAC 11.2 CRS and ASM Components	Yes	Yes	Yes				
DBCCompliance	Check Oracle Compliance	Yes	Yes	Yes	Yes	Yes	Yes
DBPatching	Apply Critical Patch Update to Database	Yes	Yes	Yes	Yes	Yes	Yes
	Apply Critical Patch Update to Home	Yes	Yes	Yes	Yes	Yes	Yes
	Apply Oracle Patchset						
	Clone Oracle Home	Yes	Yes	Yes			
	Migrate Oracle Home	Yes	Yes	Yes			
	Rollback Critical Patch Update from Database	Yes	Yes	Yes	Yes	Yes	Yes
	Rollback Critical Patch Update from Home	Yes	Yes	Yes	Yes	Yes	Yes
DBProvisioning	Upgrade Oracle Database						
	Provision an Oracle Database	Yes	Yes	Yes			
	Provision OEM Agent		Yes				
	Provision Oracle Client		Yes				
	Provision Oracle Software	Yes	Yes	Yes			

Oracle Database

		AIX 6, 7					
Solution Pack	Workflow	11.2.0.3	11.2.0.2	11.2.0.1	11.1.0.7	10.2.0.5	10.2.0.4
DBRefresh	Export and Refresh Oracle Database via Data Pump	Yes	Yes	Yes	Yes	Yes	Yes
	Export and Refresh Oracle Schema via Data Pump	Yes	Yes	Yes	Yes	Yes	Yes
	Extract and Refresh Oracle Database via RMAN	Yes	Yes	Yes			
	Export Oracle Schema via Data Pump	Yes	Yes	Yes	Yes	Yes	Yes
	Export Oracle Database via Data Pump	Yes	Yes	Yes	Yes	Yes	Yes
	Extract Oracle Database via RMAN	Yes	Yes	Yes			
	Refresh Oracle Database via Data Pump	Yes	Yes	Yes	Yes	Yes	Yes
	Refresh Oracle Database via RMAN	Yes	Yes	Yes			
	Refresh Oracle Schema via Data Pump	Yes	Yes	Yes	Yes	Yes	Yes
	DBReleaseManagement	Oracle SQL Release	Yes	Yes	Yes	Yes	
Discovery	Discovery	Yes	Yes	Yes			

\*As of the date of the HP DMA 10.01 release, Oracle had not published ASMLib binaries for Red Hat Enterprise Linux 6. ASMLib related workflows are not supported on Red Hat Enterprise Linux 6

Oracle Database

		HP-UX 11iv3 (11.31)				
		11.2.0.2	11.2.01	11.1.0.7	10.2.0.5	10.2.0.4
<b>Solution Pack</b>	<b>Workflow</b>					
AdvancedDBPatching	Apply Critical Patch Update to CRS or Grid Home					
	Apply Critical Patch Update to RAC Home					
	Apply Oracle CRS Patchset					
	Apply Oracle GRID Standalone Patch and Apply Database Patch					
	Rollback Critical Patch Update from CRS Home					
	Patch Oracle Standalone Grid					
	Add or Alter an ASM Diskgroup					
AdvancedDBProvisioning*	Check RAC Node and Check SQL Connectivity					
	Cleanup Failed RAC Node Install					
	Configure Data Guard Broker Properties					
	Configure Data Guard Broker					
	Create Data Guard Broker Configuration					
	Provision Oracle Data Guard					
	Provision One Node RAC					
	Deploy Data Guard One Node RAC					
	Install or Configure ASMLib					
	Move ASM Datafiles					
	Perform Data Guard Broker Switchover					
	Provision a New RAC Node					
	Provision an ASM Instance					
	Provision Oracle Cluster Ready Services					
	Provision Oracle Grid Infrastructure for Standalone Server					
	Provision Oracle RAC 11.2 CRS and ASM Components					
DBCompliance	Check Oracle Compliance	Yes				
DBPatching	Apply Critical Patch Update to Database	Yes	Yes			
	Apply Critical Patch Update to Home		Yes			
	Apply Oracle Patchset					
	Clone Oracle Home		Yes			
	Migrate Oracle Home					
	Rollback Critical Patch Update from Database					
	Rollback Critical Patch Update from Home					
DBProvisioning	Upgrade Oracle Database					
	Provision an Oracle Database	Yes	Yes			
	Provision OEM Agent					
	Provision Oracle Client					
	Provision Oracle Software		Yes			

Oracle Database

		HP-UX 11iv3 (11.31)				
		11.2.0.2	11.2.01	11.1.0.7	10.2.0.5	10.2.0.4
Solution Pack	Workflow					
DBRefresh	Export and Refresh Oracle Database via Data Pump					
	Export and Refresh Oracle Schema via Data Pump					
	Extract and Refresh Oracle Database via RMAN					
	Export Oracle Schema via Data Pump					
	Export Oracle Database via Data Pump					
	Extract Oracle Database via RMAN					
	Refresh Oracle Database via Data Pump					
	Refresh Oracle Database via RMAN					
	Refresh Oracle Schema via Data Pump					
	DBReleaseManagement	Oracle SQL Release				
Discovery	Discovery		Yes			

\*As of the date of the HP DMA 10.01 release, Oracle had not published ASMLib binaries for Red Hat Enterprise Linux 6. ASMLib related workflows are not supported on Red Hat Enterprise Linux 6

SQL Server

		Windows 2008 R2			
		2012	2008 R2	2008	2005
<b>Solution Pack</b>	<b>Workflow</b>				
DBCompliance	SQL Server Compliance Check		Yes		Yes
DBPatching	MS SQL - Install Patch		Yes	Yes	Yes
	MS SQL: Rollback Patch		Yes	Yes	Yes
DBProvisioning	MS SQL - Install Clustered SQL 2008 or 2008 R2 Instance		Yes	Yes	
	MS SQL - Install Standalone SQL Instance	Yes	Yes	Yes	Yes
	MS SQL - Upgrade Standalone SQL Instance to SQL 2008 or 2008 R2		Yes	Yes	Yes
	MS SQL: Add Node to Cluster		Yes	Yes	
	MS SQL: Create Database		Yes	Yes	Yes
	Deploy MS SQL 2008 R2 Cluster		Yes		
	MS SQL: Drop Database		Yes	Yes	Yes
DBRefresh	Backup and Restore MS SQL Database		Yes	Yes	Yes
	Backup MS SQL Database		Yes	Yes	Yes
	Restore MS SQL Database		Yes	Yes	Yes
DBReleaseManagement	DB Release for SQL Server		Yes	Yes	Yes
Discovery	Discovery	Yes	Yes	Yes	Yes

Sybase Adaptive Server Enterprise

		Red Hat Enterprise Linux 5						SUSE Linux Enterprise Server 11					
Solution Pack	Workflow	15.5	15.0.3	15.0.2	15.0.1	15.0.0	12.5.4	15.5	15.0.3	15.0.2	15.0.1	15.0.0	12.5.4
DBCompliance	Check Sybase Compliance	Yes	Yes	Yes	Yes	Yes		Yes	Yes	Yes	Yes	Yes	
DBPatching	Rollback Sybase EBF Patch For Standalone	Yes	Yes					Yes				Yes	
	Apply Sybase Stand Alone EBF Patch	Yes	Yes					Yes	Yes				
DBProvisioning	Configure Sybase ASE 15 Server	Yes	Yes					Yes	Yes				
	Create Sybase Database	Yes	Yes					Yes	Yes				
	Deploy Sybase ASE 15 SMP Server	Yes						Yes					
	Enable Sybase ASE 15 SMP Feature	Yes	Yes					Yes	Yes				
	Register Sybase SySAM License	Yes	Yes					Yes	Yes				
	Provision Sybase ASE 15 Server	Yes	Yes					Yes	Yes				
DB Refresh	Dump Sybase Database	Yes	Yes					Yes	Yes				
	Load Sybase Database Dump	Yes	Yes					Yes	Yes				
	Dump and Load Sybase Database	Yes	Yes					Yes	Yes				
Discovery	Discovery	Yes	Yes	Yes	Yes	Yes		Yes	Yes	Yes	Yes	Yes	
Release Management	Sybase Release Management	Yes	Yes					Yes	Yes				

Sybase Adaptive Server Enterprise

		Solaris (SPARC) 10						AIX 6, 7					
Solution Pack	Workflow	15.5	15.0.3	15.0.2	15.0.1	15.0.0	12.5.4	15.5	15.0.3	15.0.2	15.0.1	15.0.0	12.5.4
DBCompliance	Check Sybase Compliance												
DBPatching	Rollback Sybase EBF Patch For Standalone				Yes	Yes		Yes	Yes				
	Apply Sybase Stand Alone EBF Patch	Yes	Yes					Yes	Yes				
DBProvisioning	Configure Sybase ASE 15 Server												
	Create Sybase Database	Yes	Yes					Yes	Yes				
	Deploy Sybase ASE 15 SMP Server												
	Enable Sybase ASE 15 SMP Feature												
	Register Sybase SySAM License												
	Provision Sybase ASE 15 Server	Yes	Yes					Yes	Yes				
DB Refresh	Dump Sybase Database	Yes	Yes										
	Load Sybase Database Dump	Yes	Yes					Yes	Yes				
	Dump and Load Sybase Database	Yes	Yes					Yes	Yes				
Discovery	Discovery	Yes	Yes	Yes	Yes	Yes		Yes	Yes				
Release Management	Sybase Release Management	Yes	Yes					Yes	Yes				



JBoss		Red Hat Enterprise Linux 5, 6		Windows 2008 R2		Solaris 10 (SPARC)		AIX 6, 7		HP-UX 11iv3 (11.31)	
		CE 7	RH 5.1.1	CE 7	RH 5.1.1	CE 7	RH 5.1.1	CE 7	RH 5.1.1	CE 7	RH 5.1.1
Solution Pack	Workflow										
ASProvisioning	Provision Open Source JBoss 7 StandAlone Mode	Yes									
	Provision Red Hat JBoss StandAlone		Yes		Yes		Yes				
Discovery	Discovery										

CE 7 - Community Edition Version 7

RH 5.1.1 - RedHat JBoss 5.1.1

WebSphere

		Red Hat Enterprise Linux 5, 6		Windows 2008 R2		Solaris 10 (SPARC)	
Solution Pack	Workflow	8	7	8	7	8	7
ASPATCHING	Patch WebSphere 7 Network Deployment Cell		Yes		Yes		Yes
	Patch WebSphere 7 StandAlone Profile		Yes		Yes		Yes
	Patch Websphere 8 Network Deployment Cell	Yes		Yes		Yes	
	Patch Webshpere 8 Standalone Profile	Yes		Yes		Yes	
ASPROVISIONING	Add WebSphere 7 Node To Existing Cell		Yes				
	Create Custom Node from Existing WebSphere 7 Install		Yes		Yes		Yes
	Create StandAlone From Existing WebSphere 7 Install		Yes		Yes		Yes
	Provision HTTP Server and WebSphere 7 StandAlone Profile		Yes				
	Provision IBM HTTP Server and WebSphere 7 Two Node Cell		Yes				
	Provision IBM HTTP Server 7 and Plug-in		Yes		Yes		Yes
	Provision WebSphere 7 and Custom Node		Yes		Yes		Yes
	Provision WebSphere 7 and Deployment Manager		Yes		Yes		Yes
	Provision WebSphere 7 StandAlone Profile		Yes		Yes		Yes
	Provision WebSphere 8 and Deployment Manager	Yes		Yes		Yes	
	Provision WebSphere 8 and Custom Node	Yes		Yes		Yes	
	Provision WebSphere 8 and Deployment Manager	Yes					
	Provision WebSphere 8 StandAlone Profile	Yes		Yes		Yes	
	Provision Websphere 8 Standalone Profile From Existing Install	Yes		Yes		Yes	
Provision Websphere 8 Custom Node Profile From Existing Install	Yes		Yes		Yes		
ASRELEASEMANAGEMENT	Backup WebSphere Config		Yes				
	Deploy WAS Application		Yes				
ASCONFIGMANAGMENT	(New) Configure Web Sphere Cluster and Cluster Members	Yes	Yes	Yes	Yes	Yes	Yes
	(New) Create and Configure WebSphere Data Sources	Yes	Yes	Yes	Yes	Yes	Yes
	(New) Create and Configure WebSphere WebServer Definitions	Yes	Yes	Yes	Yes	Yes	Yes
DISCOVERY	Discovery	Yes	Yes	Yes	Yes	Yes	Yes

WebSphere		AIX 6, 7		HP-UX 11iv3 (11.31)	
		8	7	8	7
ASpaching	Patch WebSphere 7 Network Deployment Cell		Yes		
	Patch WebSphere 7 StandAlone Profile		Yes		
	Patch Websphere 8 Network Deployment Cell	Yes			
	Patch Webshpere 8 Standalone Profile	Yes			
ASProvisioning	Add WebSphere 7 Node To Existing Cell				
	Create Custom Node from Existing WebSphere 7 Install		Yes		Yes
	Create StandAlone From Existing WebSphere 7 Install		Yes		Yes
	Provision HTTP Server and WebSphere 7 StandAlone Profile				
	Provision IBM HTTP Server and WebSphere 7 Two Node Cell				
	Provision IBM HTTP Server 7 and Plug-in		Yes		Yes
	Provision WebSphere 7 and Custom Node		Yes		Yes
	Provision WebSphere 7 and Deployment Manager		Yes		Yes
	Provision WebSphere 7 StandAlone Profile		Yes		Yes
	Provision WebSphere 8 and Deployment Manager	Yes			
	Provision WebSphere 8 and Custom Node	Yes			
	Provision WebSphere 8 and Deployment Manager				
	Provision WebSphere 8 StandAlone Profile	Yes			
	Provision Websphere 8 Standalone Profile From Existing Install	Yes			
Provision Websphere 8 Custom Node Profile From Existing Install	Yes				
ASReleaseManagement	Backup WebSphere Config				
	Deploy WAS Application				
ASConfigManagment	(New) Configure Web Sphere Cluster and Cluster Members	Yes	Yes		
	(New) Create and Configure WebSphere Data Sources	Yes	Yes		
	(New) Create and Configure WebSphere WebServer Definitions	Yes	Yes		
Discovery	Discovery	Yes	Yes		

WebLogic

		Red Hat Enterprise Linux 5, 6		SUSE 11		Solaris 10 (SPARC)	
		11G	12C	11G	12C	11G	12C
Solution Pack	Workflow	11G	12C	11G	12C	11G	12C
ASProvisioning	Create WebLogic 11g Datasource	Yes		Yes			
	Increase WebLogic Domain Span	Yes	Yes	Yes	Yes	Yes	Yes
	Provision WebLogic Cluster	Yes	Yes	Yes	Yes	Yes	Yes
	Provision WebLogic Cluster	Yes	Yes	Yes	Yes	Yes	Yes
	Provision WebLogic Domain and Admin Server	Yes	Yes	Yes	Yes	Yes	Yes
	Provision WebLogic Managed Servers	Yes	Yes	Yes	Yes	Yes	Yes
	Provision WebLogic Software	Yes	Yes	Yes	Yes	Yes	Yes
AS Patching	Patch WebLogic Domain	Yes	Yes	Yes	Yes	Yes	Yes
ASReleaseManagement	WebLogic: Configure Data Source						
	WebLogic: Deploy Code						
Discovery	Discovery	Yes	Yes			Yes	Yes

DMA 10.01 Platform Infastructure	Red Hat Enterprise Linux 5, 6	Windows	Solaris 10 (SPARC)	AIX 6, 7	HP-UX 11iv3 (11.31)
DMA 10.01 Platform Infastructure	Yes				