



CA Privileged Access Manager v2.5 Platform Support Matrix

Operating Systems	Databases	Network Devices	Mainframe
Linux: RHEL 7.x and 6.x SuSE 11sp2 Microsoft Windows: 2008R2 and 2012R2 Server Windows 7, 8.1 desktop Solaris 10, 11 IBM AIX 7.x, A/S 400 (System i)	Oracle 11, 12 PostgreSQL 9.4 MySQL 5.7 IBM DB2 v9.7+ MSSQL 2008, 2012 2014. Note: Not directly supported are other databases (eg H2) that can be accessed by JDBC.	Cisco ASA, IOS, TACACS+Server PaloAlto PAN Server Juniper/PulseSecure VPN gateway Devices with *nix operating systems with SSHv2 connectivity Note, may require customization of credential change prompts via the PAM Unix connector (e.g, NetApp Storage Server, Brocade Switches).	RACF ACF2 TopSecret Note: Required CA LDAP for mainframe system z.
Directory	Cloud/Virtual	Web/App Servers	Others requiring 3rd party license
Microsoft Active Directory RHEL 389 LDAPv3 compliant directories	Amazon AWS console Microsoft Office 365 VMWare vCenter ESX, NSX	Weblogic Websphere	SAP Netweaver Sybase