

System Requirements for Universal Policy Administrator CE 24.3(v3.5)

November 2024

Universal Policy Administrator includes features that will enable you to manage hybrid environments from an AD domain with Universal Policies.

Open Text recommends the fully tested and certified platforms described in this page. However, customers running on other platforms or with untested configurations will be supported until the point Open Text determines that the root cause is the uncertified platform or configuration. Issues that can be reproduced on the certified platforms will be prioritized and fixed according to standard defect handling policies. For more information about support policies, see [Support Policies](#).

System Requirements

The following sections provide the hardware and software requirements for Universal Policy Administrator:

- ♦ [“Software Requirements” on page 1](#)
- ♦ [“Hardware Requirements” on page 6](#)

Software Requirements

The following sections provide the software requirements for Universal Policy Administrator:

- ♦ [“Operating Systems” on page 2](#)
- ♦ [“Other Linux Requirements” on page 2](#)

Operating Systems

Component	Operating Systems
Linux Agent	<ul style="list-style-type: none"> ◆ RHEL 9.2 (Red Hat Enterprise Linux) ◆ RHEL 8.9 ◆ RHEL 7.9 ◆ SLES 15 SP4(SUSE Linux Enterprise Server) ◆ SLES 12 SP5 ◆ Ubuntu 22.04 ◆ Ubuntu 20.04 ◆ Ubuntu 18.04
Mac Agent	<ul style="list-style-type: none"> ◆ macOS 14 (Sonoma) ◆ macOS 13 (Ventura) ◆ macOS 12 (Monterey) ◆ macOS 11 (Big Sur)
Windows Agent	<ul style="list-style-type: none"> ◆ Windows Server 2022 ◆ Windows Server 2019 ◆ Windows Server 2011
On-Premises Gateway and Gatekeeper	<ul style="list-style-type: none"> ◆ Windows Server 2022 ◆ Windows Server 2019 ◆ Windows Server 2016
Supported Browsers	<ul style="list-style-type: none"> ◆ Across Operating Systems: <ul style="list-style-type: none"> ◆ Microsoft Edge ◆ Google Chrome ◆ Mozilla Firefox
Supported Internet Protocols	<ul style="list-style-type: none"> ◆ IPv4 ◆ IPv6

Other Linux Requirements

Applicable prerequisite packages for Linux if they cannot automatically download and update due to enterprise constraints, during the Universal Policy Administrator agent installation are:

Linux Distribution	Required Linux Packages
All distributions	<p>.NetCore system update to install .NetCore 6 and its prerequisites.</p> <p>For more information, see Linux distribution dependencies.</p> <p>For more information, see macOS version dependencies</p>

Linux Distribution	Base Packages (AD or Cloud)
RHEL 7	kernel-headers kernel-devel kernel-devel-\$(uname -r) scl-utils rh-dotnet60 realmd oddjob oddjob-mkhomedir sssd adcli openldap-clients samba-common samba-common-tools samba-client krb5-workstation cifs-utils
RHEL 8	bpftrace kernel-headers kernel-devel-\$(uname -r) aspnetcore-runtime-6.0 nss.x86_64 realmd oddjob oddjob-mkhomedir sssd adcli openldap-clients samba-common samba-common-tools samba-client krb5-workstation cifs-utils python3-policycoreutils
RHEL 9	bpftrace kernel-headers kernel-devel-\$(uname -r) aspnetcore-runtime-6.0 compat-openssl11.x86_64 nss.x86_64 realmd oddjob oddjob-mkhomedir sssd adcli openldap-clients samba-common samba-common-tools samba-client krb5-workstation cifs-utils

Linux Distribution	Base Packages (AD or Cloud)
SLES 12	aspnetcore-runtime-6.0 samba-client sssd realmd krb5-client openldap2-client adcli sssd-tools sssd-ad mozilla-nss
SLES 15	aspnetcore-runtime-6.0 mozilla-nss realmd adcli sssd sssd-tools sssd-ad samba-client krb5-client openldap2-clien
Ubuntu 18.04	libappstream4 apt-transport-https aspnetcore-runtime-6.0 realmd sssd sssd-tools libnss-sss libpam-sss adcli samba-common-bin oddjob oddjob-mkhomedir packagekit smbclient cifs-utils keyutils krb5-user
Ubuntu 20.04	apt-transport-https aspnetcore-runtime-6.0 realmd sssd sssd-tools libnss-sss libpam-sss adcli samba-common-bin oddjob oddjob-mkhomedir packagekit smbclient cifs-utils keyutils krb5-user

Linux Distribution	Base Packages (AD or Cloud)
Ubuntu 22.04	apt-transport-https aspnetcore-runtime-6.0 realmd sssd sssd-tools libnss-sss libpam-sss adcli samba-common-bin oddjob oddjob-mkhomedir packagekit smbclient cifs-utils keyutils krb5-user

Linux Distribution	Additional Packages (AD)
RHEL	realmd oddjob oddjob-mkhomedir sssd adcli openldap-clients samba-common samba-common-tools samba-client krb5-workstation cifs-utils policycoreutils-python cyrus-sasl-gssapi
SLES	realmd adcli sssd sssd-tools sssd-ad samba-client krb5-client openldap2-client
Ubuntu	realmd sssd sssd-tools libnss-sss libpam-sss adcli samba-common-bin oddjob oddjob-mkhomedir packagekit smbclient cifs-utils keyutils krb5-user

Hardware Requirements

This section provides sizing information for our base resource recommendation. Your results may vary based on the hardware available, the specific environment, the specific type of data processed, and other factors. It is likely that larger, more powerful hardware configurations exist that can handle a greater load. If you have questions, please consult with Consulting Services.

Executed in an environment with approximately one million Active Directory objects:

Component	CPU	Memory	Storage
On-Premises Gateway and Gatekeeper	8 CPU	16 GB	100 GB
Windows Agent	4 CPU	8GB	100 GB
Linux Agent	2 CPU	4 GB	50 GB
Mac Agent	2 CPU	4 GB	128 GB

Legal Notice

© Copyright 2024 Open Text or one of its affiliates.

The only warranties for products and services of Open Text and its affiliates and licensors (“Open Text”) are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. Open Text shall not be liable for technical or editorial errors or omissions contained herein. The information contained herein is subject to change without notice.

For additional information, such as certification-related notices and trademarks, see <http://www.microfocus.com/about/legal/>.