

ManageEngine<sup>®</sup>  
AD360

# System and Port Requirements



## System Requirements

The following table lists the recommended hardware requirements for ManageEngine AD360 and its components. The disk space may vary based on the components you've integrated with AD360.

Hardware		Recommended
Processor		2.13 GHz or faster
RAM		4 GB* (8 GB if it is a virtual machine)
Disk Space	AD360	<p>Minimum: 10 GB</p> <p>Recommended: Based on the components that you integrate with AD360, the disk space requirement may vary. For example, if you're integrating ADManager Plus with AD360, then the recommended disk space is 20 GB. Check the below rows for the disk space required by each individual component.</p>
	ADManager Plus	10 GB
	ADAudit Plus	40 GB
	ADSelfService Plus	10 GB
	Exchange Reporter Plus	20 GB
	O365 Manager Plus	20 GB
	Recovery Manager Plus	<p>2 GB for AD backup</p> <p>16 GB for Exchange Online backup</p>

## Supported Platforms

ManageEngine AD360 supports the following Microsoft Windows operating system versions for installation:

- Windows Server 2016
- Windows Server 2012 R2
- Windows Server 2012
- Windows Server 2008 R2
- Windows Server 2008
- Windows Server 2003 R2
- Windows Server 2003
- Windows 10
- Windows 8
- Windows 7
- Windows Vista
- Windows XP SP3

The Exchange Reporter Plus component of AD360 supports the following Exchange Servers for administration:

- Exchange Server 2000
- Exchange Server 2003
- Exchange Server 2007
- Exchange Server 2010
- Exchange Server 2013
- Exchange Server 2016

## Supported Browsers

Accessing the web console of ManageEngine AD360 and its components requires one of the following browsers:

- Internet Explorer 9 and above
- Firefox 4 and above
- Chrome 10 and above



## Supported Databases

ManageEngine AD360 and its components support the following databases:

- PostgreSQL (default database bundled with the product)
- MS SQL

## Product ports

The following table lists the default ports used by AD360 and its components. They can be modified during or after installation.

Product Ports	HTTP	HTTPS
AD360	8082	8445
ADManager plus	8080	8443
ADAudit Plus	8081	8444
ADSelfService Plus	8888	9251
Exchange Reporter Plus	8181	8887
O365 Manager Plus	8365	9365
Recovery Manager Plus	8090	8558

In addition to the ports listed in the above table, you also need to open the following ports based on the services used by each component.

Required Ports	Protocols	Services
135	TCP	RPC & DCOM
389	TCP and UDP	LDAP
636	TCP	LDAP SSL
3268	TCP	LDAP GC
3269	TCP	LDAP GC SSL

88	TCP and UDP	Kerberos
53	TCP and UDP	DNS
445	TCP and UDP	SMB
25	TCP	SMTP
464	TCP and UDP	Kerberos change/set password
2535	UDP	DHCP
67	UDP	DHCP
135	UDP	NetLogon, NetBIOS Name Resolution
138	UDP	NetLogon
139	TCP	NetBIOS Session Service, NetLogon
42	TCP	Host name server protocol
593	TCP	RPC over HTTP

If you still face any issue after opening all these ports, then refer [this link](#). Open the ports mentioned in the link based on the operating system you're running.

## About AD360

AD360 is an integrated identity and access management (IAM) solution for managing user identities, governing access to resources, enforcing security, and ensuring compliance. From user provisioning, self-service password management, and Active Directory change monitoring, to single sign-on (SSO) for enterprise applications, AD360 helps you perform all your IAM tasks with a simple, easy-to-use interface.

With AD360, you can just choose the components you need and start addressing IAM challenges across on-premises, cloud, and hybrid environments from within a single console.

\$ Get Quote

↓ Download