

Microsoft Intune compliance requirements for Linux (preview)

| Microsoft Docs

Microsoft Intune compliance requirements for Linux (preview)

[!Note]

This information relates to a private preview feature which may be substantially modified before it's commercially released. Microsoft makes no warranties, express or implied, with respect to the information provided here.

Microsoft Intune sends a notification to your device when your device settings do not meet your organization's compliance requirements. To ensure access to work or school resources such as Wi-Fi, email, and apps, update your settings to meet the requirements. Microsoft Intune checks your device settings every time your device syncs with Microsoft Intune, starting at time of enrollment.

This article describes the requirements that Microsoft Intune can enforce on behalf of your organization. For information about how to change settings on a supported Linux device, see the [Ubuntu help documentation](#).

OS requirements

Microsoft Intune supports devices running these Linux distributions:

- Ubuntu LTS 18.04
- Ubuntu LTS 20.04

If your device isn't running one of the supported distributions, update the OS or contact your support person to find out if there are other ways to enroll your device.

Password requirements

Microsoft Intune enforces the following password requirements.

- Minimum password length
- Password quality
 - Minimum number of digits
 - Minimum length
 - Minimum number of lowercase letters
 - Minimum number of uppercase letters

- Minimum number of symbols

Check the notifications you receive for exact minimum/maximum values. Microsoft Intune only enforces password requirements if your organization requires you to have a device password.

Encryption requirements

Your organization can require you to encrypt your device.