Interpret Desktop Analytics

Home
Dashboard
All services

★ **FAVORITES**

Devices

Apps

Endpoint security

Reports

Users

Groups

Tenant administration

Troubleshooting + support

Desktop Analytics

Set up Desktop Analytics

Welcome to Desktop Analytics

1 **Accept service agreement**
Need to accept

2 **Licensing and costs**
Need to confirm

3 **Give users and apps access**
Need to configure

4 **Set up your workspace**

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VALEWIS2

Home > Desktop Analytics

Desktop Analytics

Home

Dashboard

All services

★ FAVORITES

Devices

Apps

Endpoint security

Reports

Users

Groups

Tenant administration

Troubleshooting + support

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Get ready for Windows 10 with Desktop Analytics

Desktop Analytics ⤢ is a cloud-based service that provides insight and intelligence for you to make more informed decisions about the update readiness of your Windows. It combines data from your organization with data aggregated from millions of devices connected to Microsoft cloud services.

Use Desktop Analytics with Configuration Manager to:

- Create an inventory of apps running in your organization.
- Assess app compatibility with the latest Windows 10 feature updates.
- Identify compatibility issues, and receive mitigation suggestions based on cloud-enabled data insights.
- Create pilot groups that represent the entire application and driver estate across a minimal set of devices.
- Deploy Windows 10 to pilot and production-managed devices using Configuration Manager.
- Minimize deployment risks by monitoring the health state of your devices during and after the deployment.
- Ensure your devices are still supported with security and feature updates status.

Start

https://devicemanagement.portal.azure.com/?feature.dashboardupanddown=true#home

Desktop Analytics

Desktop Analytics

This service is governed by the Online Service Terms ⬈ and privacy statement ⬈ .
The data produced from Desktop Analytics contains Microsoft proprietary data and should not be exported or shared with third parties.

Accept

Desktop Analytics

Licensing and costs

Devices enrolled in Desktop Analytics must have a valid license of:

- Configuration Manager. For more information, see Configuration Manager Licensing ⊡

Users of the device must be licensed with:

- Windows 10 Enterprise E3 or E5 (included in Microsoft 365 F1, E3, or E5)
- Windows 10 Education A3 or A5 (included in Microsoft 365 A3 or A5)
- Windows Virtual Desktop Access E3 or E5

Beyond the cost of these license subscriptions, there is no additional cost for using Desktop Analytics.

Do you have one of the supported subscriptions? ⬤◯ No

Why do I need one of these subscriptions?

Why do I need one of these subscriptions?

Desktop Analytics requires one of the license subscriptions above. If you don't have one of these subscriptions, you cannot continue set up.

Find out more ⬈

Next

Directory role management

Allow Desktop Analytics to manage Directory roles on your behalf   🔵 Yes

By selecting 'Yes', we will assign the 'Desktop Analytics administrator' role to Workspace owners. Learn more ⬀

Workspace owners

Users in this security group will be granted Azure owner access to the Log Analytics workspace associated with your Desktop Analytic

Security group: M365 Analytics Client Admins

Search by name or email address

Next

Set up your workspace

To set up Desktop Analytics, you need an Azure subscription. [Create an Azure subscription](#) ⤷ if you don't have one.

This step sets the Log Analytics workspace we'll use to store insights for devices in your organization. To use an existing workspace for Desktop Analytics, select it and Set as Desktop Analytics workspace. If you're already using Windows Analytics, select that same workspace.

If you don't see the workspace you'd like to use with Desktop Analytics, check your subscription, Resource group and workspace permissions. [Learn more](#) ⤷

Select an Azure subscription *

Select an Azure subscription ⌄

Set up your workspace

This step sets the Log Analytics workspace we'll use to store insights for devices in your organization. To use an existing workspace for Desktop Analytics, select it and Set as Desktop Analytics workspace. If you're already using Windows Analytics, select that same workspace.

If you don't see the workspace you'd like to use with Desktop Analytics, check your subscription, Resource group and workspace permissions. Learn more ⧉

Are you a Windows Analytics customer?

Select an existing Windows Analytics workspace to migrate your inputs to Desktop Analytics. Learn more ⧉

Do you want to see inputs from Windows Analytics? ⬤▬ Yes

Select an Azure subscription *

Azure subscription 1 ⌄

+ Add workspace   ⚙ Set as Desktop Analytics workspace   Total Workspaces: 0

Workspac   Resource group   Region   Total devices

Add a workspace ✕

Workspace name *

> Test   !

Select the Azure subscription for this workspace *

> Azure subscription 1   ⌄

Resource group *

(●) Create new   (○) Use existing

> DesktopAnalytics   ✓   *

Select the region closest to your organization *

(○) East US

(○) West Europe

(○) Southeast Asia

(○) Australia Southeast

Add a workspace

Select the region closest to your organization *

- ○ East US
- ○ West Europe
- ○ Southeast Asia
- ○ Australia Southeast
- ○ Japan East
- ○ UK South
- ○ Central India
- ○ Canada Central
- ● West US 2
- ○ Australia East
- ○ Australia Central
- ○ France Central
- ○ Korea Central
- ○ North Europe

Add

+ Add workspace	⚙ Set as Desktop Analytics workspace			Total Workspaces: 1
Workspace name	Workspace ID	Resource group	Region	Total devices
TestCarson	283cec85-0de4-4fe7-8945-130f1189e15b	desktopanalytics	West US 2	0

Next

What's next?

Configure and enroll devices in Configuration Manager to populate your workspace. Learn more ⌐

Keep your Commercial ID key handy, you may need it: **561c9ab6-a587-42a7-a006-a10d651d921a** ⎙

Go to Desktop Analytics

ℹ️ We are still processing your data. It could take up to 72 hours.
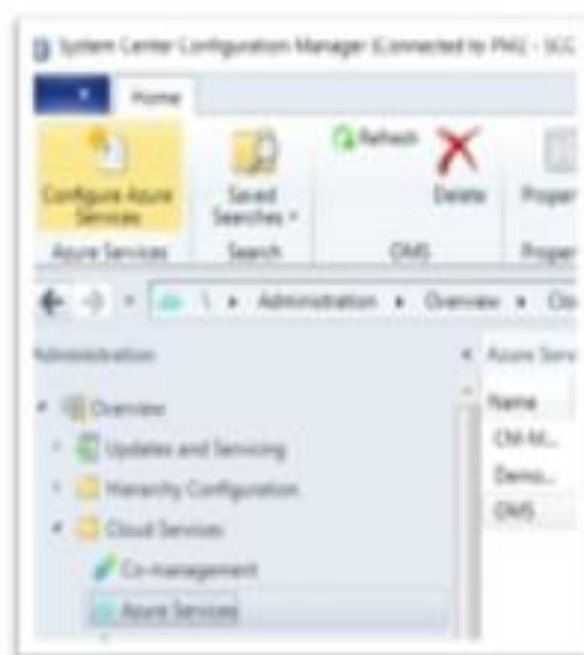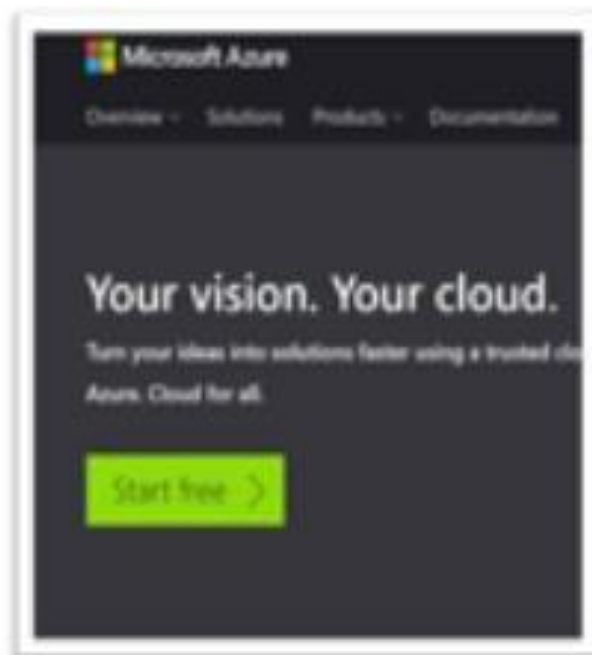
L SETTINGS

bal pilot

nected services

Subscribe

Desktop analytics requirements

Home Screen

Desktop Analytics

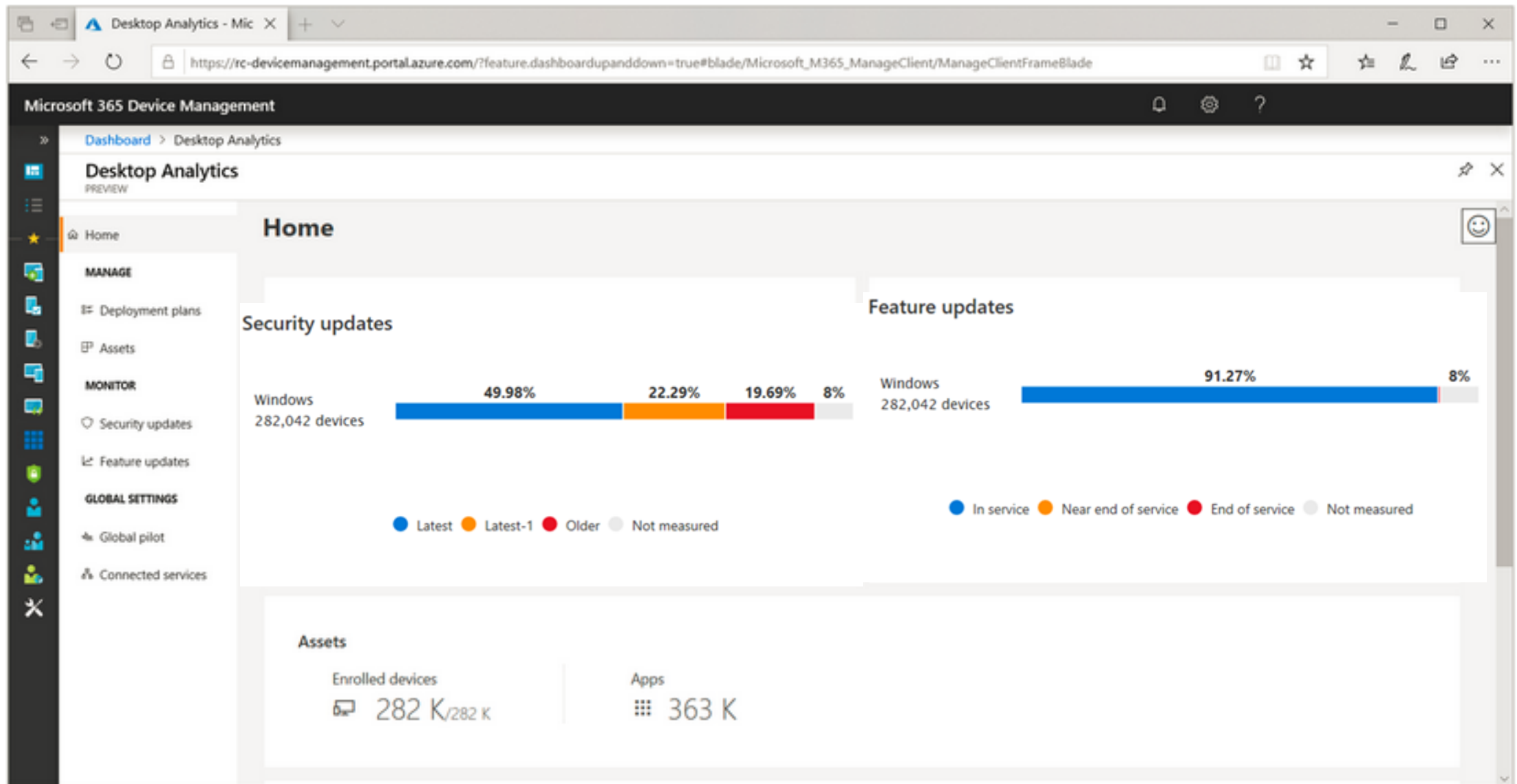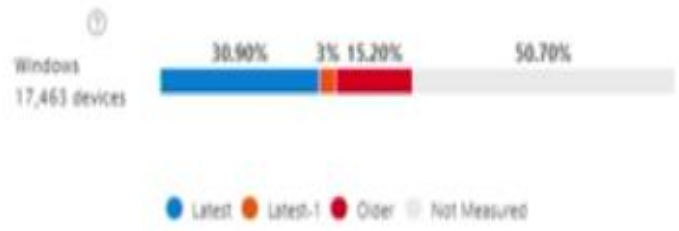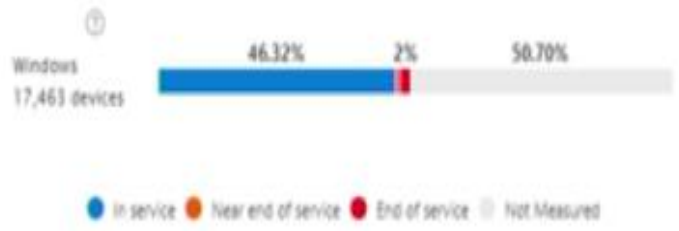Home Screen

Home

Snapshot contains: Device data received by 11/06/2019 04:00:00 PM, Admin changes entered by 11/08/2019 05:53:06 AM. Learn more

MANAGE
- Deployment plans
- Assets

MONITOR
- Security updates
- Feature updates

GLOBAL SETTINGS
- Global pilot
- Connected services

HELP AND SUPPORT
- Help and Support

Security updates

Windows
17,463 devices

30.90%   3% 15.20%   50.70%

● Latest ● Latest-1 ● Older ○ Not Measured

Feature updates

Windows
17,463 devices

46.32%   2%   50.70%

● In service ● Near end of service ● End of service ○ Not Measured

Here you will see all the devices enrolled

Apps on Devices

Assets

Enrolled devices
16 K/20 K
⚠ Troubleshoot enrollment

Apps
101 K

Deployment plans

Name	Status	Target release	Completion date	Number of devices	% Complete
Ignite Pre-Day Demo_donotchange	Active Overdue	Windows 10, version 1903	Nov 3, 2019	15927	85%
Ed's Demo Plan	Active	Windows 10, version 1903	Jan 14, 2020	15927	85%
Jim Fleming Pilot Dep Plan	Active	Windows 10, version 1903	Nov 8, 2019	2372	81%

See all 19 plans

All of your devices are now Entolled, you are sending diagnostic data and now you want to take a look at the portal. This is what the portal will look like once the data start showin g up.

At a glance you will see how current you are on your security and featue updates.. You will see how many of you devices ae runnin g the latest security updates and feaure updates.

Summary of Deployment plan. Deployment plan is a summary of going from one version of OS to a target version of OS.