

HTMD Community Conference - 2024

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Speaker



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Windows Autopilot Next Generation

What is Windows Autopilot device preparation

Windows Autopilot device preparation aims to simplify device deployment by delivering consistent configurations, enhancing the overall setup speed, and improving troubleshooting capabilities.



Reducing the time IT spends on deploying devices.



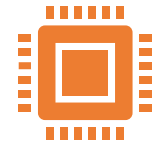
Reducing the infrastructure required to maintain the devices.



Maximizing ease of use for all types of end users.



Improved troubleshooting.



Near real-time deployment status and monitoring.

Requirements

- Windows 11, version 23H2 with [KB5035942](#) or later.
- Windows 11, version 22H2 with [KB5035942](#) or later.
- Microsoft Entra ID - only Microsoft Entra join is supported.
- Device shouldn't be registered or added as a Windows Autopilot device - if the device is registered or added as Windows Autopilot device, the Windows Autopilot profile takes precedence over the Windows Autopilot device preparation policy. If a device needs to be removed as a Windows Autopilot device, see [Deregister a device](#).
- For additional detailed requirements, see [Windows Autopilot device preparation requirements](#).

End user Experience Demo

Windows Autopilot device preparation vs. Windows Autopilot

Feature	Windows Autopilot device preparation	Windows Autopilot
Features	<ul style="list-style-type: none">Support for Government Community Cloud High (GCCH) and Department of Defense (DoD) environments.Faster, more consistent provisioning experience.Near real-time monitoring and troubleshooting info.	<ul style="list-style-type: none">Support for multiple device types (HoloLens, Teams Meeting Room).Many customization options for the provisioning experience.
Supported modes	<ul style="list-style-type: none">User-driven.	<ul style="list-style-type: none">User-driven.Pre-provisioned.Self-deploying.Existing devices.
Join types supported	<ul style="list-style-type: none">Microsoft Entra join.	<ul style="list-style-type: none">Microsoft Entra join.Microsoft Entra hybrid join.
Device registration required?	<ul style="list-style-type: none">No.	<ul style="list-style-type: none">Yes.
What do admins need to configure?	<ul style="list-style-type: none">Windows Autopilot device preparation policy.Device security group with Intune Provisioning Client as owner.	<ul style="list-style-type: none">Windows Autopilot deployment profile.Enrollment Status Page (ESP).
What configurations can be delivered during provisioning?	<ul style="list-style-type: none">Device-based only during the out-of-box experience (OOBE).Up to 10 essential applications (line-of-business (LOB), Win32, Microsoft Store, Microsoft 365).Up to 10 essential PowerShell scripts.	<ul style="list-style-type: none">Device-based during device ESP.User-based during user ESP.Any number of applications.
Reporting & troubleshooting	<ul style="list-style-type: none">Windows Autopilot device preparation deployment report:<ul style="list-style-type: none">Shows all Windows Autopilot device preparation deployments.More data available.Near real-time.	<ul style="list-style-type: none">Windows Autopilot deployment report:<ul style="list-style-type: none">Only shows Windows Autopilot registered devices.Not real-time.
Supports LOB and Win32 applications in same deployment?	<ul style="list-style-type: none">Yes.	<ul style="list-style-type: none">No.
Supported versions of Windows	<ul style="list-style-type: none">Windows 11, version 23H2 with KB5035942 or later.Windows 11, version 22H2 with KB5035942 or later.	<ul style="list-style-type: none">All currently supported versions of Windows 11 General Availability Channel.All currently supported versions of Windows 10 General Availability Channel.

Why Windows Autopilot device preparation

Top 3

- 1, No hardware hash harvesting and import Required
- 2, Enrolment Time Grouping approach
- 3, Troubleshooting and Reporting



Enrolment Time Grouping approach

[Home](#) > [Devices | Windows](#) > [Windows | Enrollment](#) > [Device preparation policies](#) >

APv2 profile ...

Windows Autopilot device preparation policies

Device group ^ [Edit](#)

 Group	Target type	Filter
 APv2 device group	Include	

Settings ^ [Edit](#)

Deployment settings

Deployment mode	User-driven
Deployment type	Single user

With Enrollment Time Grouping, when a user authenticates into a device, the device is added to a pre-defined device security group during enrollment.

Applications, scripts, and policies assigned to the device group are then deployed to the device.

Direct assignment of devices to the device group allows the applications, scripts, and policies assigned to the device group to deploy quicker and more efficiently versus when using a dynamic device group

Enrolment Time Grouping admin configuration Demo

Home > Default Directory

Default Directory | Audit logs

Download Export Data Settings Refresh Manage view Got f

Want to switch back to the legacy audit logs experience? Click here to leave the preview.

Add filter Show dates as: Local Date range: Last 7 days Service: All

Date	Service	Category
12/5/24, 10:38:36 AM	Core Directory	GroupManagement
11/29/24, 2:44:38 PM	Core Directory	GroupManagement

Audit Log Details

Activity Target(s) Modified Properties

Activity

Date 12/5/2024, 10:38 AM

Activity Type Add member to group

Correlation ID c8ea42e2-7441-46d8-a2d6-c5ed98251db

Category GroupManagement

Status success

Status reason

User Agent

Initiated by (actor)

Type Application

Display Name Intune Autopilot ConfidentialClient

App ID

Service principal ID 97967b0d-fcc8-414f-9a82-58ccc082769a

Service principal name

- Add owners by select the service principal Intune Provisioning Client with AppId of f1346770-5b25-470b-88bd-d5744ab7952c. Alternatively, use the Search bar to search for and select Intune Provisioning Client.
- If the AppId of f1346770-5b25-470b-88bd-d5744ab7952c isn't available either in the list of objects or when searching, see [Adding the Intune Provisioning Client service principal](#).

Troubleshooting and Reporting

- Easily track which devices went through Autopilot.
- Track status and deployment phase for each device in near real-time.
- Each device has the following details in the monitoring report:
 - Device details.
 - Profile name and version.
 - Deployment status details.
 - Apps applied with status.
 - Scripts applied with status.

Home > Devices | Monitor >

Windows Autopilot device preparation d

Refresh Export Columns

Search Add filters

Monitor the status of your Autopilot deployments for devices that have

Device name	Enrollment date
C6	5/12/2024, 5:04:34 am
APV3	29/11/2024, 1:51:40 pm
4262f89b-0504-4738-b074-ada79	29/11/2024, 9:12:01 am

Device deployment details

C6

Device Apps Scripts

Device name
C6

Deployment status
Success

Intune device ID
eaa4cf5c-6f3b-49c9-af13-66d598133b01

Entra device ID
26938ae1-a42e-44b1-80c0-ab0b6ee41d6c

Serial number
5397-1390-8717-1790-3276-9140-41

Deployment policy
APv2 profile

Policy version
2

Home > Devices | Monitor >

Windows Autopilot device preparation d

Refresh Export Columns

Search Add filters

Monitor the status of your Autopilot deployments for devices that have

Device name	Enrollment date
C6	5/12/2024, 5:04:34 am
APV3	29/11/2024, 1:51:40 pm
4262f89b-0504-4738-b074-ada79	29/11/2024, 9:12:01 am

Device deployment details

C6

Device Apps Scripts

Refresh Columns

Search Add filters

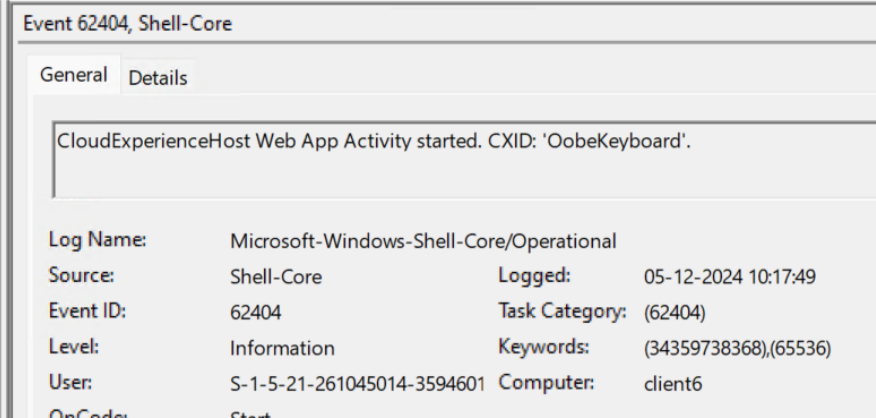
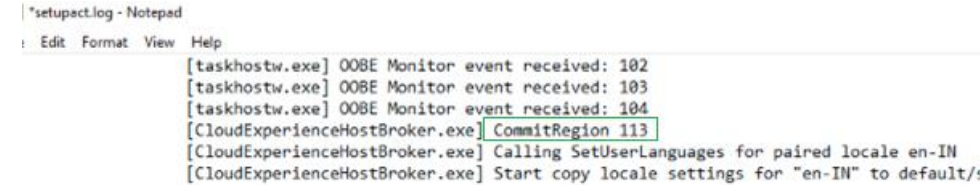
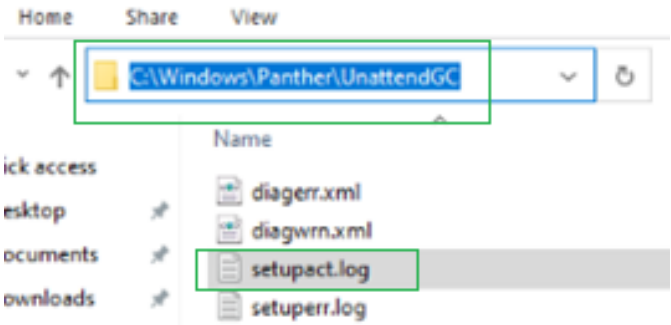
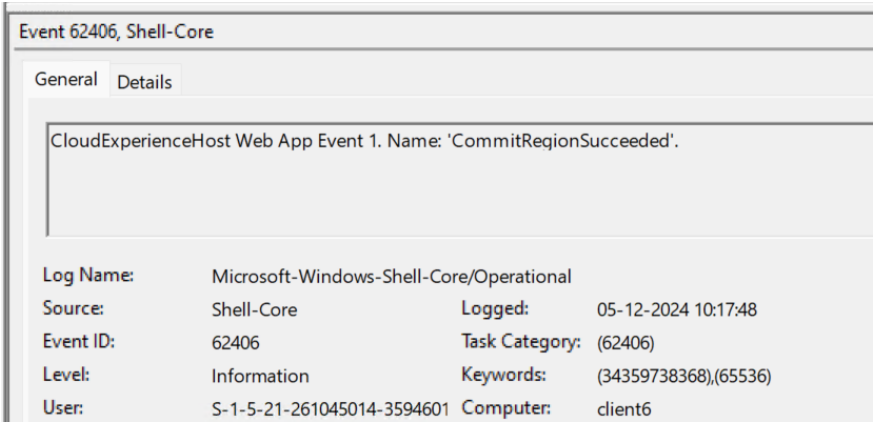
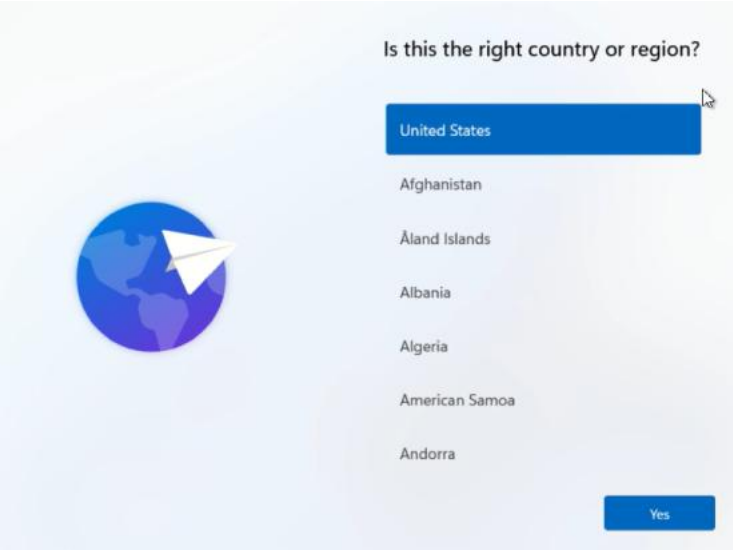
Review the app install status during deployment for the apps selected in the device preparation profile and dependency apps. [Learn more about app status during Autopilot device preparation.](#)

App name	Status	Selected	App type
CitrixWorkspaceFullInstaller v1	Installed	Yes	WindowsCl...

Admin Flow Configurations Demo

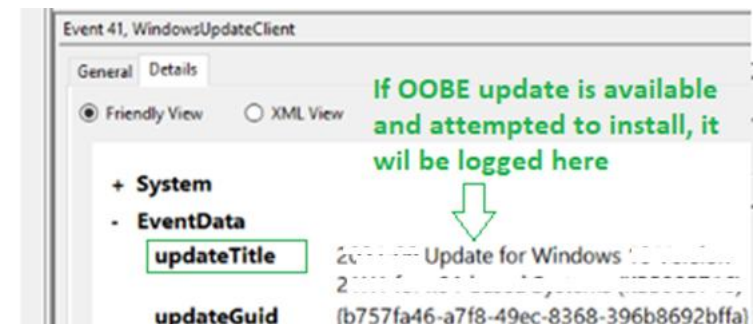
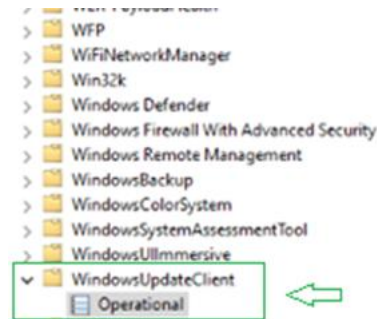
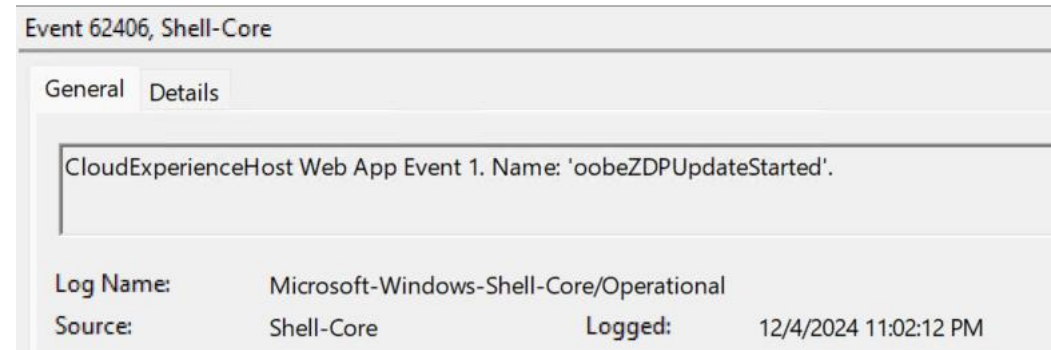
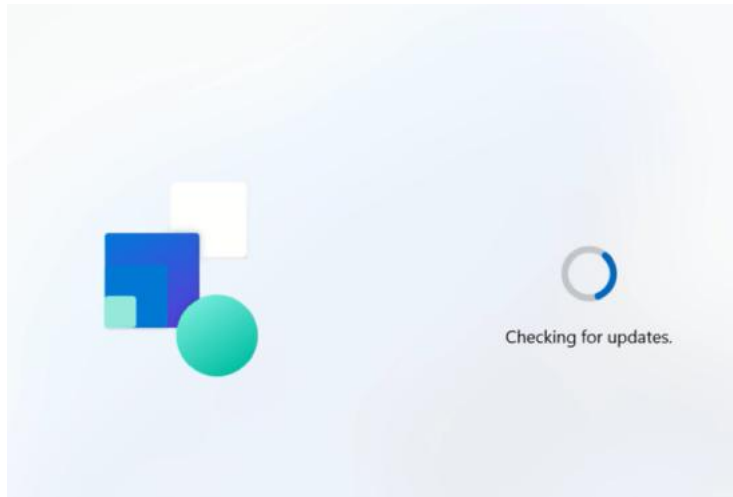
Work flow and Troubleshooting Stages 1 to 10

Stage 1 : Select Region , Keyboard

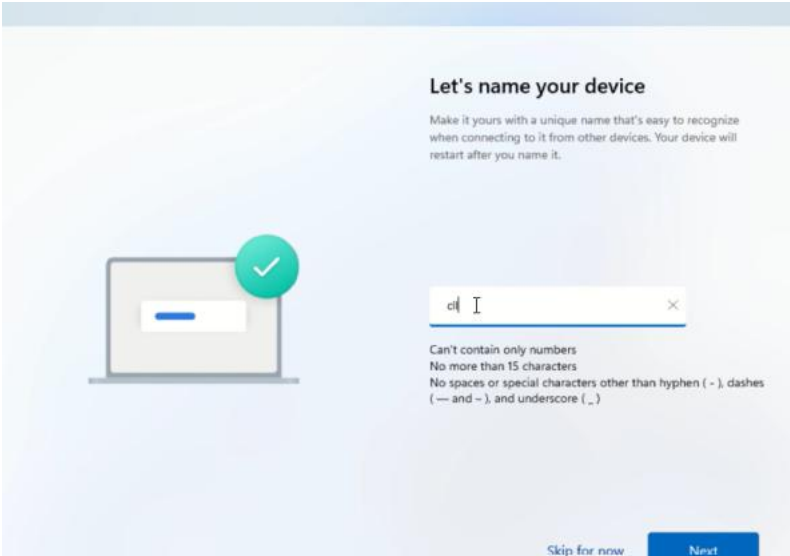


Example : Geographical location identifier 113 refer to India
For more details refer : [Table of Geographical Locations - Win32 apps | Microsoft Docs](#)

Stage 2 : Zero-day patch / Update



Stage 3 : Device rename



Event 62407, Shell-Core

General

Details

CloudExperienceHost Web App Event 2. Name: 'NavigationSucceed', Value: '{\"webErrorStatus\":18,\"uri\":\"https://sdx.microsoft.com/frx/device-naming\"}'.

Log Name:

Microsoft-Windows-Shell-Core/Operational

Source:

Shell-Core

Logged:

05-12-2024 10:20:34

Event ID:

62407

Task Category:

(62407)

Level:

Information

Keywords:

(34359738368),(65536)

User:

S-1-5-21-261045014-3594601

Computer:

client6

Event 62404, Shell-Core

General

Details

CloudExperienceHost Web App Activity started. CXID: 'OobeDeviceNameReboot'.

Log Name:

Microsoft-Windows-Shell-Core/Operational

Source:

Shell-Core

Logged:

05-12-2024 10:25:52

Event ID:

62404

Task Category:

(62404)

Level:

Information

Keywords:

(34359738368),(65536)

User:

S-1-5-21-261045014-3594601

Computer:

client6

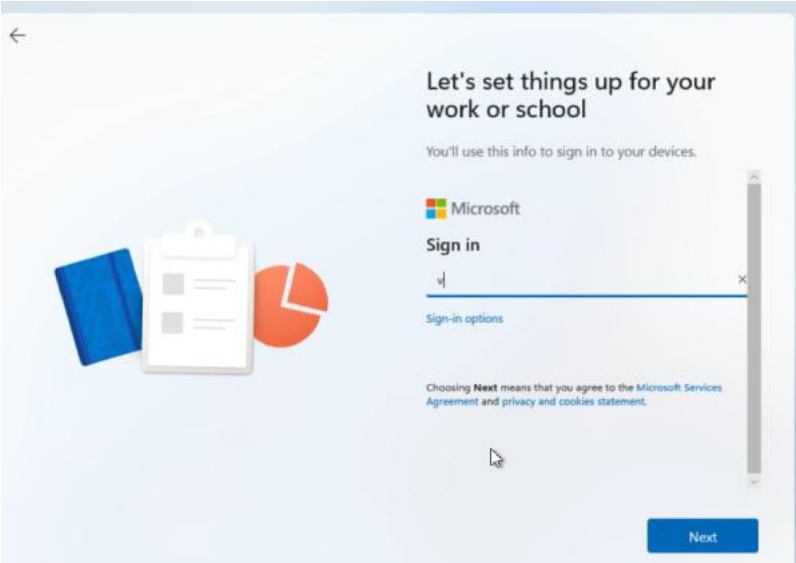
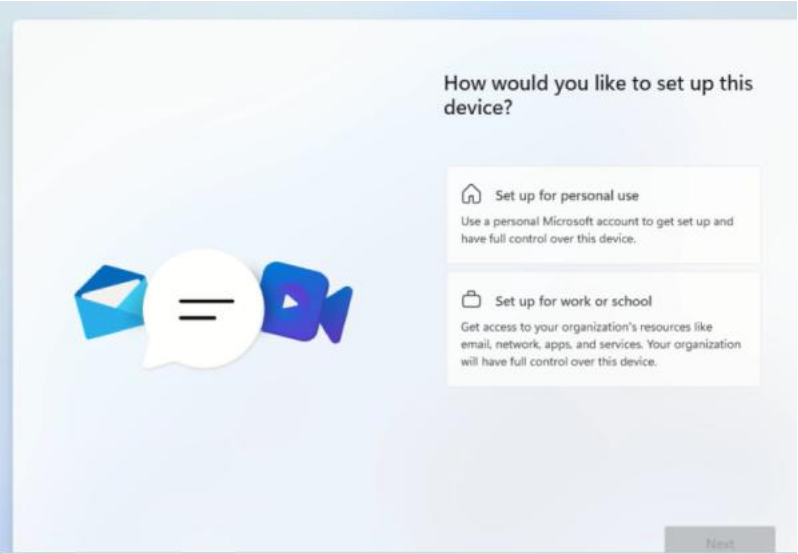
OpCode:

Start

More Information:

[Event Log Online Help](#)

Stage 4 : Azure authentication

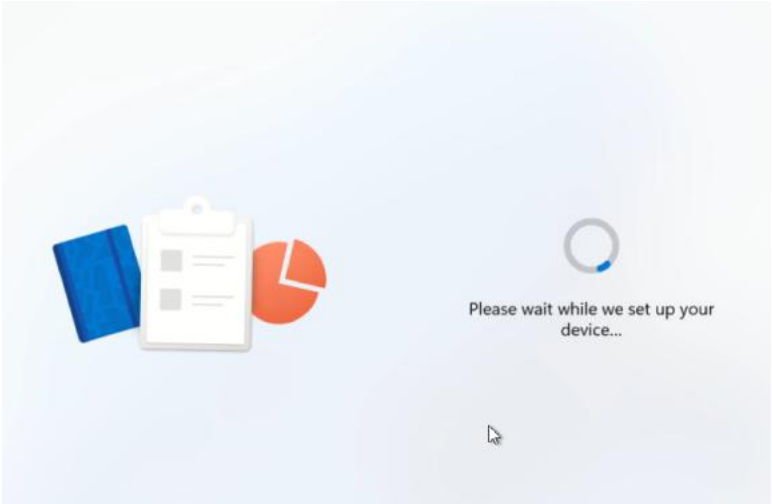


Event 62407, Shell-Core			
General Details			
CloudExperienceHost Web App Event 2. Name: 'CDJUIVersion', Value: ' https://login.microsoftonline.com/WebApp/CloudDomain/Join/10 '.			
Log Name:	Microsoft-Windows-Shell-Core/Operational		
Source:	Shell-Core	Logged:	05-12-2024 10:29:55
Event ID:	62407	Task Category:	(62407)
Level:	Information	Keywords:	(34359738368),(65536)
User:	S-1-5-21-261045014-3594601	Computer:	c6
OpCode:	Info		
More Information:	Event Log Online Help		

Event 62407, Shell-Core			
General Details			
CloudExperienceHost Web App Event 2. Name: 'CDJUIDiscoveryAuthEndPoint', Value: ' https://login.microsoftonline.com/common/oauth2/authorize '.			
Log Name:	Microsoft-Windows-Shell-Core/Operational		
Source:	Shell-Core	Logged:	05-12-2024 10:29:55
Event ID:	62407	Task Category:	(62407)
Level:	Information	Keywords:	(34359738368),(65536)
User:	S-1-5-21-261045014-3594601	Computer:	c6
OpCode:	Info		

Event 62404, Shell-Core			
General Details			
CloudExperienceHost Web App Activity started. CXID: 'OobeAAD'.			
Log Name:	Microsoft-Windows-Shell-Core/Operational		
Source:	Shell-Core	Logged:	05-12-2024 10:29:53
Event ID:	62404	Task Category:	(62404)
Level:	Information	Keywords:	(34359738368),(65536)
User:	S-1-5-21-261045014-3594601	Computer:	c6
OpCode:	Start		

Stage 5 : MDM Enrollment



Event 62407, Shell-Core

GeneralDetails

CloudExperienceHost Web App Event 2. Name: 'CDJUINavigateToAuthEndpointRequestingMdmAuthCode', Value: 'https://login.microsoftonline.com/common/oauth2/authorize'.

Log Name:

Microsoft-Windows-Shell-Core/Operational

Source:

Shell-Core

Event ID:

62407

Level:

Information

User:

S-1-5-21-261045014-3594601

OpCode:

Info

More Information:

[Event Log Online Help](#)

Logged:

05-12-2024 10:34:07

Task Category:

(62407)

Keywords:

(34359738368),(65536)

Computer:

c6

Event 16, DeviceManagement-Enterprise-Diagnostics-Provider

GeneralDetails

MDM Enroll: OMA-DM client configuration succeeds.

Log Name:

Microsoft-Windows-DeviceManagement-Enterprise-Diagnostics-Provider/Admin

Source:

DeviceManagement-Enterprise-Diagnostics-Provider

Event ID:

16

Level:

Information

User:

SYSTEM

Logged:

05-12-2024 10:34:33

Task Category:

None

Keywords:

Computer:

c6

Event 58, DeviceManagement-Enterprise-Diagnostics-Provider

GeneralDetails

MDM Enroll: Provisioning succeeded.

Log Name:

Microsoft-Windows-DeviceManagement-Enterprise-Diagnostics-Provider/Admin

Source:

DeviceManagement-Enterprise-Diagnostics-Provider

Event ID:

58

Level:

Information

User:

SYSTEM

Logged:

05-12-2024 10:34:33

Task Category:

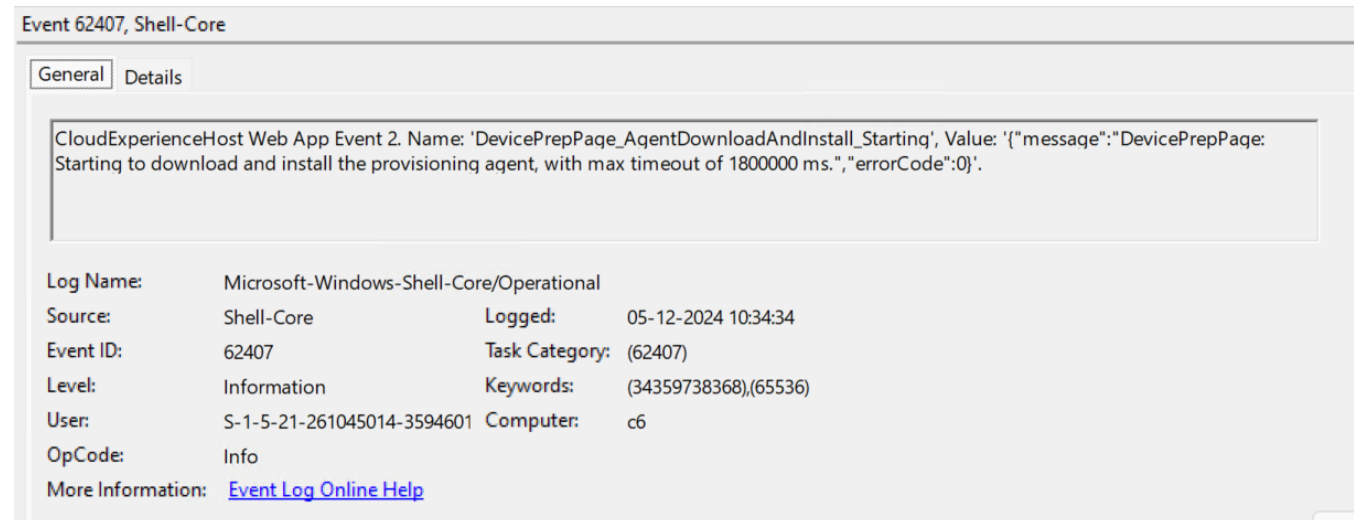
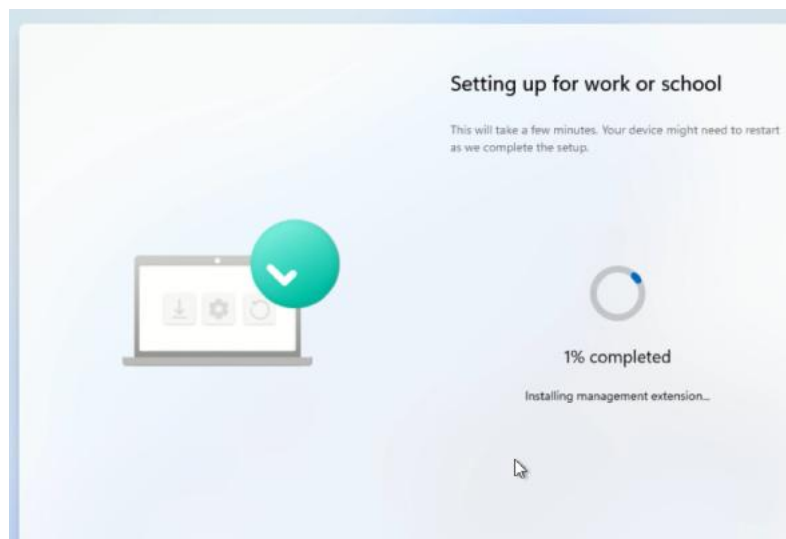
None

Keywords:

Computer:

c6

Stage 6 : IME download



```
[HKEY_LOCAL_MACHINE\software\microsoft\enterprisedesktopappmanagement\S-0-0-00000000-00000000-00000000-000\MSI\{c6a65a74-26e2-4b1b-8b6b-ebae830719ce}]
"DownloadInstall"="InProgress"
"ProductCode"="{c6a65a74-26e2-4b1b-8b6b-ebae830719ce}"
"ProductVersion"="1.85.104.0"
"CreationTime"=QWORD:1db4583fd63327e
"ActionType"=DWORD:00000001
"Status"=DWORD:00000046
"JobStatusReport"=DWORD:00000001
"LastError"=DWORD:00000000
"BITSJobId"="d6251f3d-5361-4694-bebc-9d3db8d206e4"
"DownloadLocation"=""
"DownloadUrlList"=MULTI_SZ:"https://euprodimedatasec.azureedge.net/IntuneWindowsAgent.msi"
"CurrentDownloadUrlIndex"=DWORD:00000001
"CurrentDownloadUrl"="https://euprodimedatasec.azureedge.net/IntuneWindowsAgent.msi"
"FileHash"="29a270737e453265c190c3efee1edfa036ba94c55ddad7c8bb48c8638d98607c"
"CommandLine"=""
"AssignmentType"=DWORD:00000001
"EnforcementStartTime"=QWORD:1db45840311f2f7
"EnforcementTimeout"=DWORD:0000001e
"EnforcementRetryIndex"=DWORD:00000001
"EnforcementRetryCount"=DWORD:00000005
"EnforcementRetryInterval"=DWORD:00000003
"LocURI"=".\Device/Vendor/MSFT/EnterpriseDesktopAppManagement/MSI/{c6a65a74-26e2-4b1b-8b6b-ebae830719ce}/DownloadInstall"
"ServerAccountID"="IE"
```



Cont. ..Stage 6 : IME download

Setting up for work or school

This will take a few minutes. Your device might need to restart as we complete the setup.



10% completed

Installing required apps and policies for your organization...

```
[HKEY_LOCAL_MACHINE\software\microsoft\provisioning\AutopilotSettings]
"AgilityProductName"="Windows.Autopilot.amd64"
"AllowedTimeDriftDeltaMinutes"=DWORD:00000005
"AutopilotDiagnosticsCurrentVersion"="1.0.0"
"AutopilotDiagnosticsOutputMocked"=DWORD:00000000
"ConciergeMsaTicketUri"="https://dds.microsoft.com"
"ConciergeUri"="https://cs.dds.microsoft.com/command/device/PersonalDeviceBootstrapPolicies"
"DdsZtdMsaTicketUri"="https://ztd.dds.microsoft.com"
"DdsZtdUri"="https://ztd.dds.microsoft.com/ztd/device/AutopilotDeviceBootstrapPolicies"
"ProfileUsingProcMon"=DWORD:00000000
"TpmAikTaskMaxTimeoutMilliseconds"=DWORD:0000ea60
"TpmNgcWaitDelayMilliseconds"=DWORD:000003e8
"UseRefactoredEsp"="True"
"DppHeartbeatMaxFailures"=DWORD:0000000a
"DppHeartbeatMilliseconds"=DWORD:000009c4
"DisableAutopilotAgilityProductVersionTelemetry"=DWORD:00000001
"AutopilotDevicePrepHint"=DWORD:00000002
```

Event 1350, DeviceManagement-Enterprise-Diagnostics-Provider

General Details

Autopilot Device Preparation: Latest device preparation hint used = 2.

Log Name:	Microsoft-Windows-DeviceManagement-Enterprise-Diagnostics-Provider/Autopilot		
Source:	DeviceManagement-Enterprise-Diagnostics-Provider	Logged:	05-12-2024 10:34:35
Event ID:	1350	Task Category:	None
Level:	Information	Keywords:	
User:	SYSTEM	Computer:	c6
OpCode:	Info		
More Information:	Event Log Online Help		

Stage 7 : IME Install

Setting up for work or school

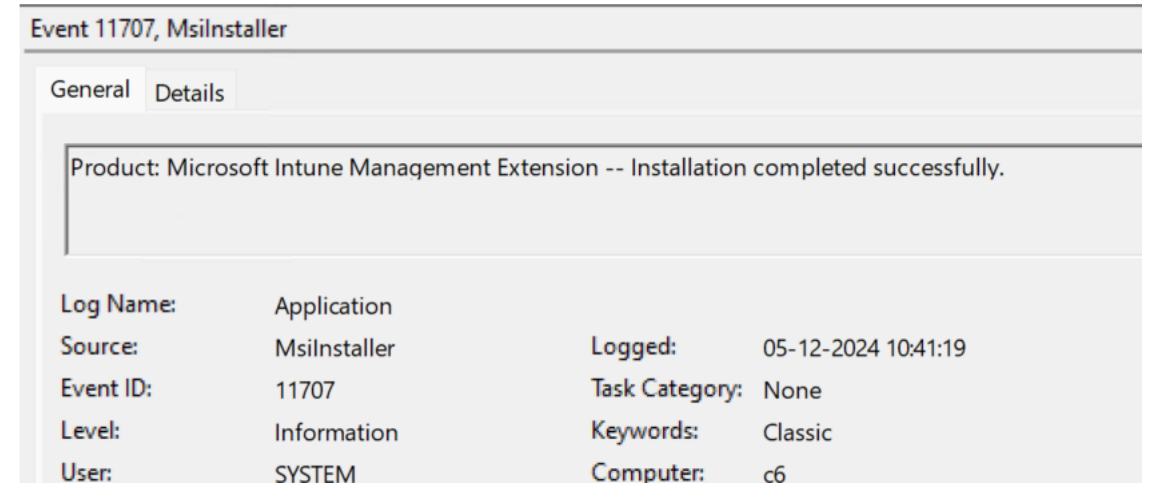
This will take a few minutes. Your device might need to restart as we complete the setup.



10% completed

Installing required apps and policies for your organization...

AutopilotDevicePrepHint 3 - IME installed and moving to next stage



```
[HKEY_LOCAL_MACHINE\software\microsoft\provisioning\AutopilotSettings]
"AgilityProductName"="Windows.Autopilot.amd64"
"AllowedTimeDriftDeltaMinutes"=DWORD:00000005
"AutopilotDiagnosticsCurrentVersion"="1.0.0"
"AutopilotDiagnosticsOutputMocked"=DWORD:00000000
"ConciergeMsaTicketUri"="https://dds.microsoft.com"
"ConciergeUri"="https://cs.dds.microsoft.com/command/device/PersonalDeviceBootstrapPolicies"
"DdsZtdMsaTicketUri"="https://ztd.dds.microsoft.com"
"DdsZtdUri"="https://ztd.dds.microsoft.com/ztd/device/AutopilotDeviceBootstrapPolicies"
"ProfileUsingProcMon"=DWORD:00000000
"TpmAikTaskMaxTimeoutMilliseconds"=DWORD:0000ea60
"TpmNgcWaitDelayMilliseconds"=DWORD:000003e8
"UseRefactoredEsp"="True"
"DppHeartbeatMaxFailures"=DWORD:0000000a
"DppHeartbeatMilliseconds"=DWORD:000009c4
"DisableAutopilotAgilityProductVersionTelemetry"=DWORD:00000001
"AutopilotDevicePrepHint"=DWORD:00000003
```

Cont....

Setting up for work or school

This will take a few minutes. Your device might need to restart as we complete the setup.



12% completed

Installing required apps and policies for your organization...

Event 62407, Shell-Core

General Details

CloudExperienceHost Web App Event 2. Name: 'DevicePrepPage_ProgressPercentage_Success', Value: '{"message":"DevicePrepPage: Page progress percentage incremented to: 12","errorCode":0}'.

Log Name:	Microsoft-Windows-Shell-Core/Operational		
Source:	Shell-Core	Logged:	05-12-2024 10:42:15
Event ID:	62407	Task Category:	(62407)
Level:	Information	Keywords:	(34359738368),(65536)
User:	S-1-5-21-261045014-3594601	Computer:	c6

Stage 8 : Providers

Setting up for work or school

This will take a few minutes. Your device might need to restart as we complete the setup.



13% completed

Installing required apps and policies for your organization...

- SLDM Provider : Process LOB and policy
- PowerShell Scripts Provider : Process Scripts
- Win32Apps Provider : Process win32 apps

Event 205, BootstrapperAgent

General Details

Actions: [

```
{
  Name: Device Prep Profile-Limited SLDM Provisioning,
  CurrentStatus: Executing,
  FinalResult: NoResultYet,
  StartTime: 12/05/2024 05:11:15,
  EndTime: ,
  Workloads: [{ WorkloadId: 923ad89e-28b8-434a-b37c-4bbca653a96f, WorkloadState: NotStarted, ErrorCode: 0 }]
}]
```

Log Name: Microsoft-Autopilot-BootstrapperAgent/BootstrapperAgentServiceLogProvider

Source: BootstrapperAgent Logged: 05-12-2024 10:42:13

Event ID: 205 Task Category: None

Level: Information Keywords: None

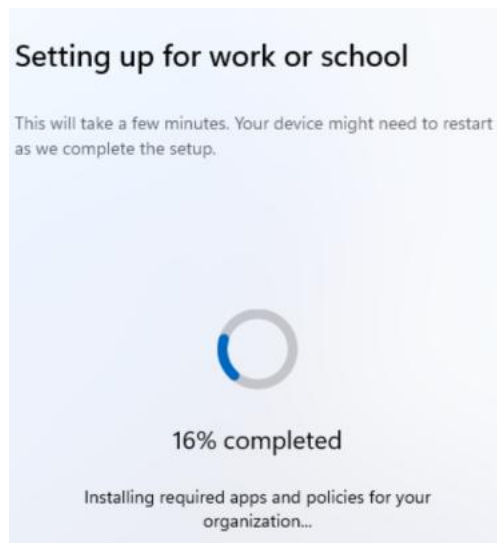
User: SYSTEM Computer: c6

OpCode: Info

More Information: [Event Log Online Help](#)

```
[HKEY_LOCAL_MACHINE\software\microsoft\provisioning\AutopilotSettings\DevicePreparation\MDMProvider]
"MdmAgentInstalled"=DWORD:00000000
"FirstInvocationDone"="True"
"Id"="1c31c6a6-1516-41df-8657-5351b09c23a7"
"FriendlyName"="SLDM Provider"
"StartTimeInUtc"="2024-12-05T05:11:15.2691889Z"
"Status"="Provisioning in Progress"
```

Stage 8.1 : SLDM Providers processing LOB and policy



```
[HKEY_LOCAL_MACHINE\software\microsoft\provisioning\AutopilotSettings\DevicePreparation\MDMProvider]
"MdmAgentInstalled"=DWORD:00000000
"FirstInvocationDone"="True"
"Id"="1c31c6a6-1516-41df-8657-5351b09c23a7"
"FriendlyName"="SLDM Provider"
"StartTimeInUtc"="2024-12-05T05:11:15.2691889Z"
"Status"="Provisioning Complete"
```

```
[HKEY_LOCAL_MACHINE\software\microsoft\provisioning\AutopilotSettings]
"AgilityProductName"="Windows.Autopilot.amd64"
"AllowedTimeDriftDeltaMinutes"=DWORD:00000005
"AutopilotDiagnosticsCurrentVersion"="1.0.0"
"AutopilotDiagnosticsOutputMocked"=DWORD:00000000
"ConciergeMsaTicketUri"="https://dds.microsoft.com"
```

```
"ConciergeUri"="https://cs.dds.microsoft.com/command/device/PersonalDeviceBootstrapPolicies"
"DdsZtdMsaTicketUri"="https://ztd.dds.microsoft.com"
"DdsZtdUri"="https://ztd.dds.microsoft.com/ztd/device/AutopilotDeviceBootstrapPolicies"
"ProfileUsingProcMon"=DWORD:00000000
"TpmAikTaskMaxTimeoutMilliseconds"=DWORD:0000ea60
"TpmNgcWaitDelayMilliseconds"=DWORD:000003e8
"UseRefactoredEsp"="True"
"DppHeartbeatMaxFailures"=DWORD:0000000a
"DppHeartbeatMilliseconds"=DWORD:000009c4
"DisableAutopilotAgilityProductVersionTelemetry"=DWORD:00000001
"AutopilotDevicePrepHint"=DWORD:00000004
```

AutopilotDevicePrepHint 4 - SLDM provider installed and moving to next stage

Stage 8.2 : PowerShell Scripts and Win32Apps provider

Setting up for work or school

This will take a few minutes. Your device might need to rest as we complete the setup.



44% completed

Installing required apps and policies for your organization...

Event 205, BootstrapperAgent

General Details

```
{
  Name: Scripts Provisioning,
  CurrentStatus: Completed,
  FinalResult: ProvisioningComplete,
  StartTime: 12/05/2024 05:13:32,
  EndTime: 12/05/2024 05:13:33,
  Workloads: []
},
{
```

Log Name: Microsoft-Autopilot-Boots

Source: BootstrapperAgent

Event ID: 205

Level: Information

User: SYSTEM

OpCode: Info

More Information: [Event Log Online Help](#)

Event 205, BootstrapperAgent

General Details

```
{
  Name: Win32Apps Provisioning,
  CurrentStatus: Completed,
  FinalResult: ProvisioningComplete,
  StartTime: 12/05/2024 05:13:33,
  EndTime: 12/05/2024 05:33:05,
  Workloads: [{ WorkloadId: 8df222e0-20e6-4327-b326-17d9a995269b, WorkloadState: Completed, StartTime: 2024-12-05T05:13:41.7380000Z, EndTime: 2024-12-05T05:13:41.7380000Z, ... }]
```

Log Name: Microsoft-Autopilot-BootstrapperAgent/BootstrapperAgentServiceLogProvider

Source: BootstrapperAgent

Event ID: 205

Level: Information

User: SYSTEM

OpCode: Info

More Information: [Event Log Online Help](#)

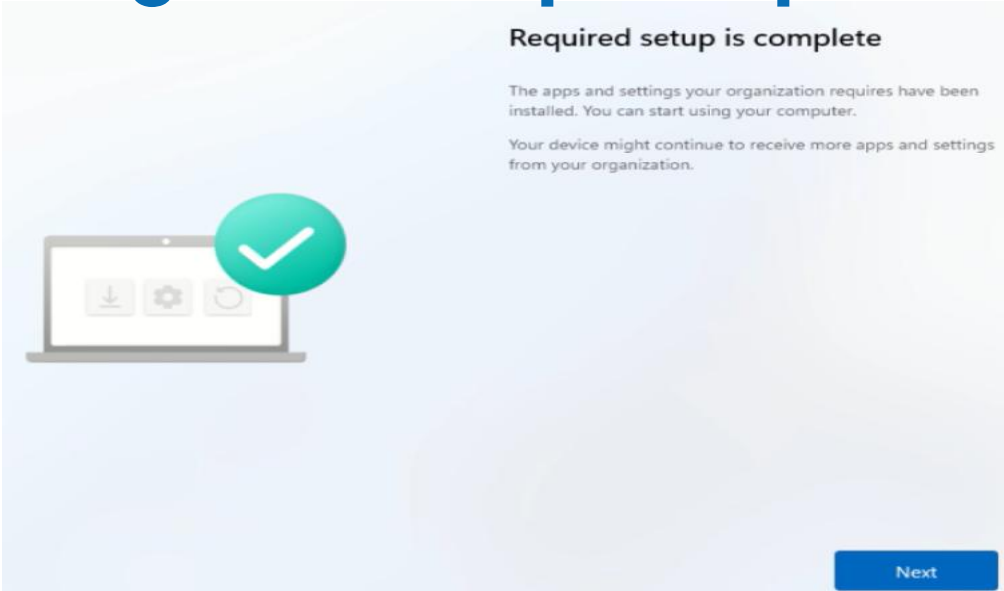
Logged: 05-12-2024 11:03:05

Task Category: None

Keywords:

Computer: c6

Stage 9 : Setup complete



Event 62407, Shell-Core

General

Details

CloudExperienceHost Web App Event 2. Name: 'DevicePrepPage_AgentProvisioningProgress_ProvisioningComplete', Value: '{"message":"DevicePrepPage: Provisioning has completed.", "errorCode":0}'.

Log Name:

Microsoft-Windows-Shell-Core/Operational

Source:

Shell-Core

Logged:

05-12-2024 11:03:08

Event ID:

62407

Task Category:

(62407)

Level:

Information

Keywords:

(34359738368),(65536)

User:

S-1-5-21-261045014-3594601

Computer:

c6

AutopilotDevicePrepHint 0 indicate provisioning completed

IME manages overall provisioning and orchestrate these providers

Event 205, BootstrapperAgent

GeneralDetails

Orchestrator: OrchestrateProvidersAsync Progress update, newProgress:
{
OverallOrchestrationResult: ProvisioningComplete,
CurrentBatchStatus: Completed,
StartTime: 12/05/2024 05:11:15,
EndTime: 12/05/2024 05:33:05,
CurrentBatchIndex: 2
}

Log Name:Microsoft-Autopilot-BootstrapperAgent/BootstrapperAgentServiceLogProvider

Source:BootstrapperAgent

Logged:05-12-2024 11:03:05

Event ID:205

Task Category:None

Level:Information


Keywords:

User:SYSTEM

Computer:c6

```
[HKEY_LOCAL_MACHINE\software\microsoft\provisioning\AutopilotSettings]
"AgilityProductName"="Windows.Autopilot.amd64"
"AllowedTimeDriftDeltaMinutes"=DWORD:00000005
"AutopilotDiagnosticsCurrentVersion"="1.0.0"
"AutopilotDiagnosticsOutputMocked"=DWORD:00000000
"ConciergeMsaTicketUri"="https://dds.microsoft.com"
"ConciergeUri"="https://cs.dds.microsoft.com/command/device/PersonalDeviceBootstrapPolicies"
"DdsZtdMsaTicketUri"="https://ztd.dds.microsoft.com"
"DdsZtdUri"="https://ztd.dds.microsoft.com/ztd/device/AutopilotDeviceBootstrapPolicies"
"ProfileUsingProcMon"=DWORD:00000000
"TpmAikTaskMaxTimeoutMilliseconds"=DWORD:0000ea60
"TpmNgcWaitDelayMilliseconds"=DWORD:000003e8
"UseRefactoredEsp"="True"
"DppHeartbeatMaxFailures"=DWORD:0000000a
"DppHeartbeatMilliseconds"=DWORD:000009c4
"DisableAutopilotAgilityProductVersionTelemetry"=DWORD:00000001
"AutopilotDevicePrepHint"=DWORD:00000000
```

Stage 10 : Privacy setting



Choose privacy settings for your device

Microsoft puts you in control of your privacy. Choose your settings, then select **Accept** to save them. You can change these settings at any time.

Location

Get location-based experiences like directions and weather. Let Windows and apps request your location and allow Microsoft to use your location data to improve location services.

Yes

Find my device

Turn on Find my device and use your device's location data to help you find your device if you lose it. You must sign in to Windows with your Microsoft account to use this feature.

Yes

Diagnostic data

Send info about the websites you browse and how you use apps and features, plus additional info about device health, device activity, and enhanced error reporting.

[Learn more](#)[Next](#)

Event 62407, Shell-Core

General

Details

CloudExperienceHost Web App Event 2. Name: 'FindMyDevice', Value: 'true'.

Log Name:

Microsoft-Windows-Shell-Core/Operational

Source:

Shell-Core

Logged:

05-12-2024 11:07:24

Event ID:

62407

Task Category:

(62407)

Level:

Information

Keywords:

(34359738368),(65536)

User:

S-1-5-21-261045014-3594601

Computer:

c6

Event 62407, Shell-Core

General

Details

CloudExperienceHost Web App Event 2. Name: 'Location', Value: 'true'.

Log Name:

Microsoft-Windows-Shell-Core/Operational

Source:

Shell-Core

Logged:

05-12-2024 11:07:24

Event ID:

62407

Task Category:

(62407)

Level:

Information

Keywords:

(34359738368),(65536)

User:

S-1-5-21-261045014-3594601

Computer:

c6

OpCode:

Info

User logged in to Desktop

