



# Backstage mode

**Last updated:** Jul 24, 2024

**Available for these licenses:**

[Standard](#)[Premium](#)[Access](#)[+ Table of contents](#)

## Introduction

Backstage mode allows hosts to access a remote machine without disrupting the user. While hosts can [run commands from the Host page](#), Backstage mode provides a simple, time-saving interface to access important troubleshooting tools including:

- ScreenConnect File Manager – A custom file explorer that allows for copy-and-paste file transfer
- PowerShell
- Windows command prompt
- Computer Management
- Registry Editor
- Event Viewer
- Services
- Resource Monitor
- System Information
- Windows Defender Firewall
- Notepad

Backstage also includes a search feature and a start menu to browse the existing applications and folders on the machine. Use the taskbar to quickly access installed applications, search, and pinned applications.



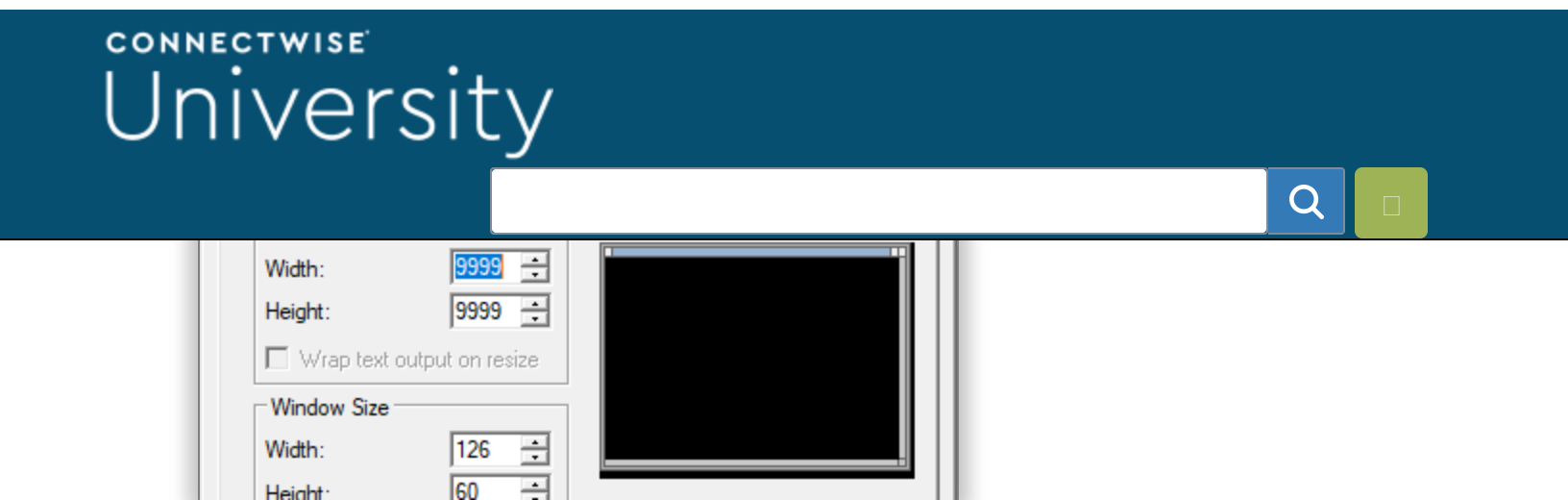
## Requirements

**Note:** While we do our best to support end-of-life operating systems, we cannot guarantee successful performance of Backstage in all cases.

- You must also have a license that [includes the logon session switching feature](#).
- Backstage mode is only available when you connect to Windows machines with a support or an access session.
- The user must have two permissions to enter backstage mode: **SwitchLogonSession** and **EnableBackstageLogonSession**.

## Limitations

- Backstage mode does not have the full capabilities of a normal user account.
- As this is a limited environment, some programs will not run in Backstage mode.
- We cannot guarantee how applications outside of the CMD and PowerShell windows will respond to running in Backstage mode.
- The cursor is not visible in the CMD and PowerShell windows.
- Only 20 windows are visible on the taskbar
- If you're unable to scroll in the Powershell window, try adjusting the buffer size.
  1. Right-click the Powershell icon in the toolbar and select **Properties**.
  2. Click the **Layout** tab.



4. Click **OK**.

## Enter Backstage mode from the host client

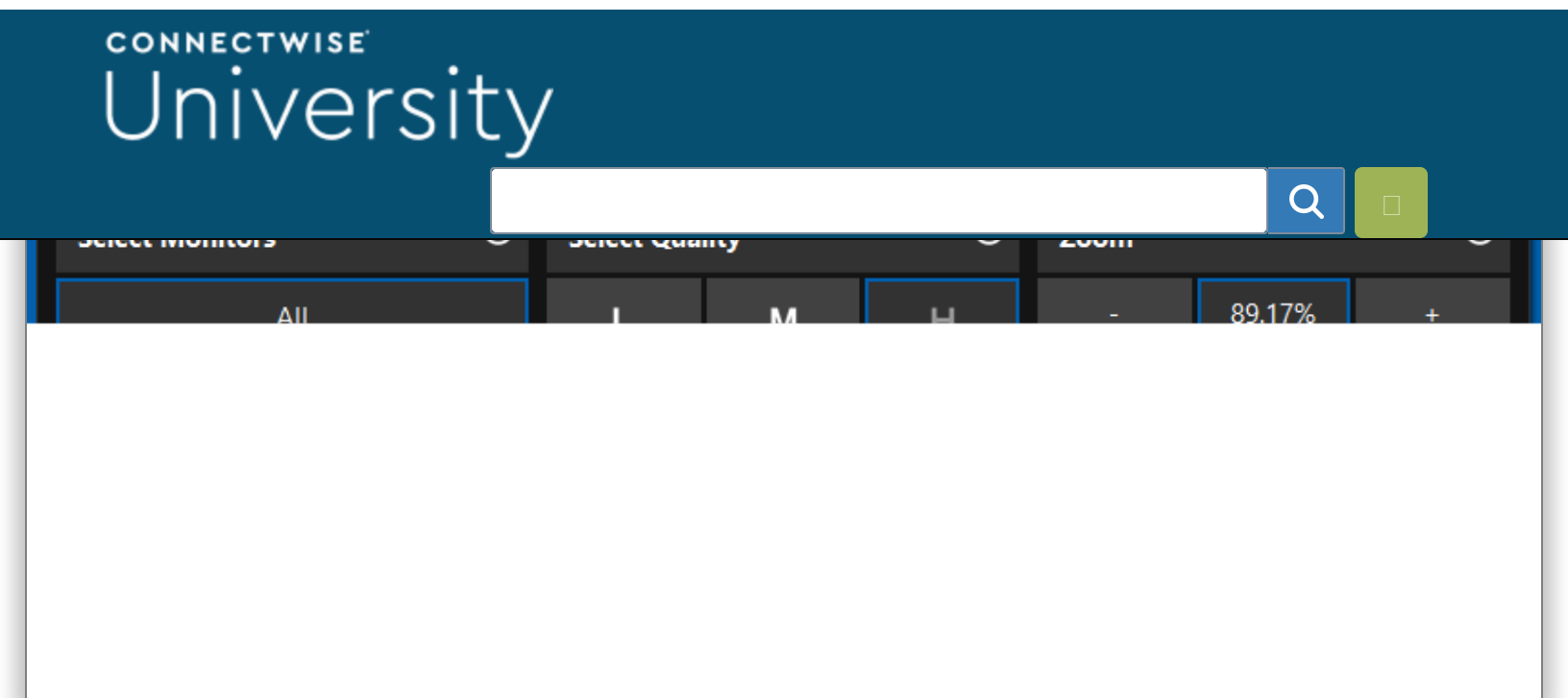
### 1. Connect to a session

Connect to a support session or an access session.

### 2. Select **View > Select Logon Session > [Backstage]**

Enter Backstage mode from the host client's View menu. Under **Select Logon Session**, select **[Backstage]**.

**Note:** Switching to Backstage will [unblank a guest's screen and unblock the guest's input](#).



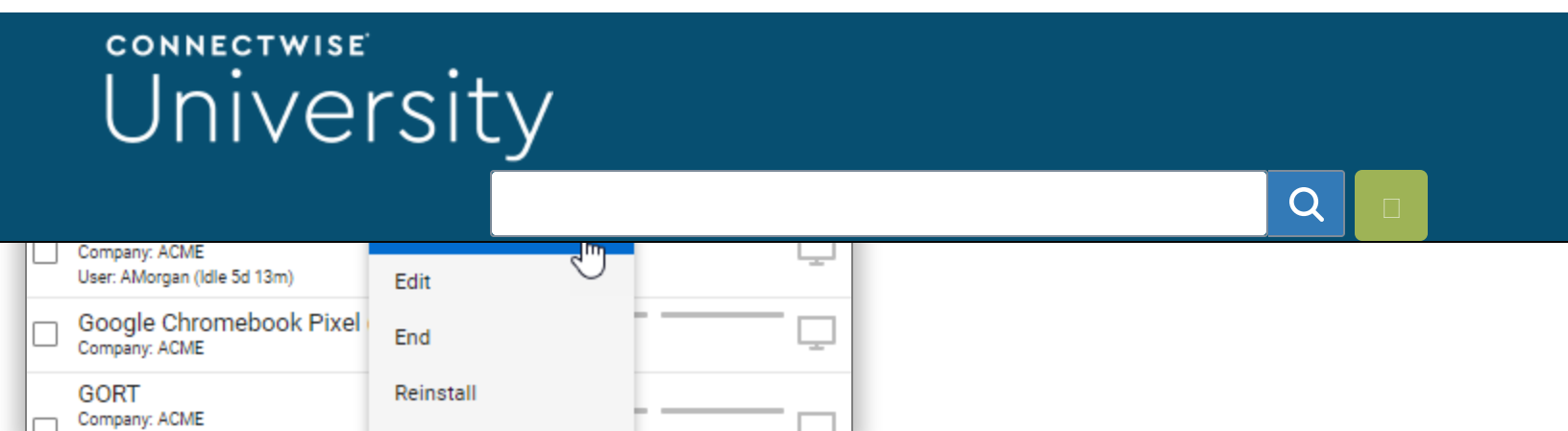
3. Use the start menu and the taskbar to interact with the machine



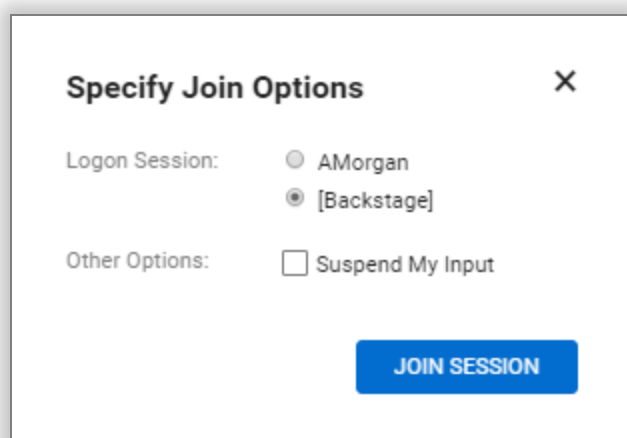
**Note:** Using the [Advanced Configuration Editor](#), you can set which programs open automatically in Backstage mode.

## Enter Backstage mode directly from the Host page

1. Right-click on an access session
2. Select **Join with Options**



### 3. Select **[Backstage]**

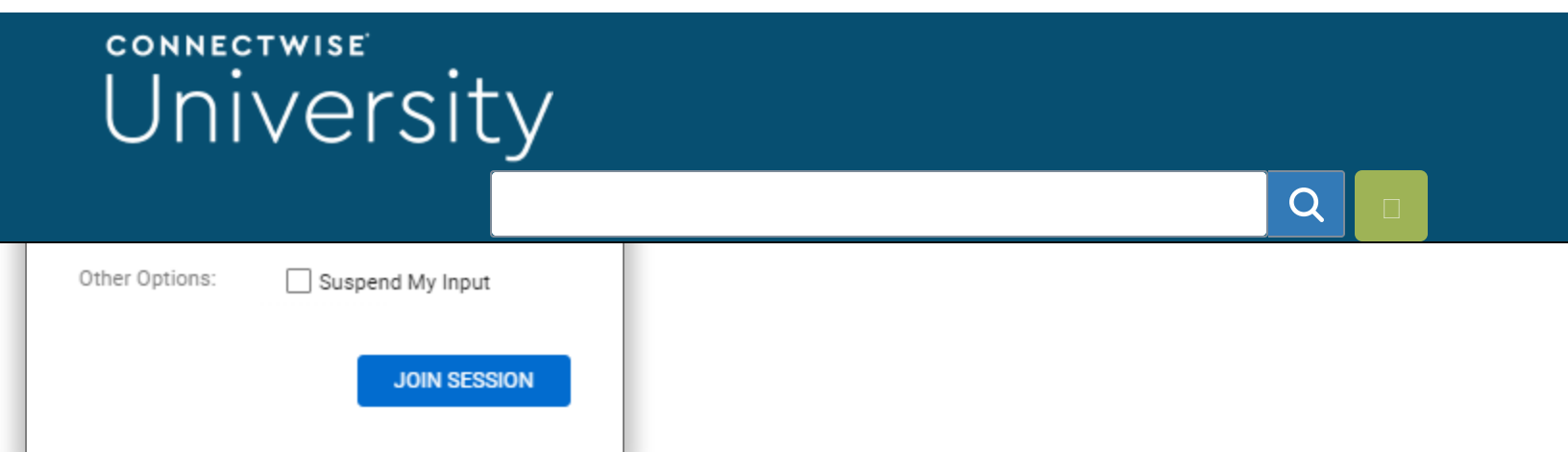


### 4. Click **Join Session**

Shortcut to Backstage mode from the Host page

1. Press **Shift+double click** on an access session

2. Select **[Backstage]**



### 3. Click **Join Session**

## Tips & tricks

### Transfer files using the ScreenConnect File Manager

To transfer files to a specific directory, open the ScreenConnect File Manager from the toolbar. Navigate to the desired folder, and then copy-and-paste files to and from the file manager window.

### Run tools from the Toolbox menu

Store single executables, such as a file manager or batch file, in your personal or shared toolbox to assist you in Backstage mode.

### Set Backstage mode as default connection type

Use the [Advanced Configuration Editor](#) to set backstage as the default connection type. When joining a session from the host page, it will automatically connect in Backstage mode.

### Exit Backstage mode

To exit Backstage mode, close your session or switch to another logon session from the View menu.



## Change the start menu icon

If you have [uploaded your own image](#) for the resource string ApplicationIcon32, you'll see your own image for the start menu. If you change your icon later, you'll need to [send a reinstall to the machine](#), terminate the process **ScreenConnect.WindowsBackstageShell.exe** on the machine, and then reconnect.

## Common CMD prompt commands

Here are some common commands that you can use to open system applications in Backstage mode.

Application	Command
Computer Management	@start compmgmt
Disk Cleanup	@start cleanmgr
Event Viewer	@start eventvwr
Registry Editor	@start regedit
Resource Monitor	@start resmon
User Management	@start lusrmgr

## Disable access to Backstage mode

To disable the Backstage feature, remove the **EnableBackstageLogonSession** permission from a user's role.

### 1. Open the Administration > Security page

From the Host page, click **Admin**, and then select **Security**.

### 2. Under **Roles**, find a role to edit and click **Edit**





## What's next

Learn about some [Backstage mode tips and tricks!](#)

[◀ View menu](#) | [Change guest monitor resolution ▶](#)

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