

# ACCOPS

## How to Publish Microsoft saved console(.msc) type applications through Accops HyWorks

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## About this document

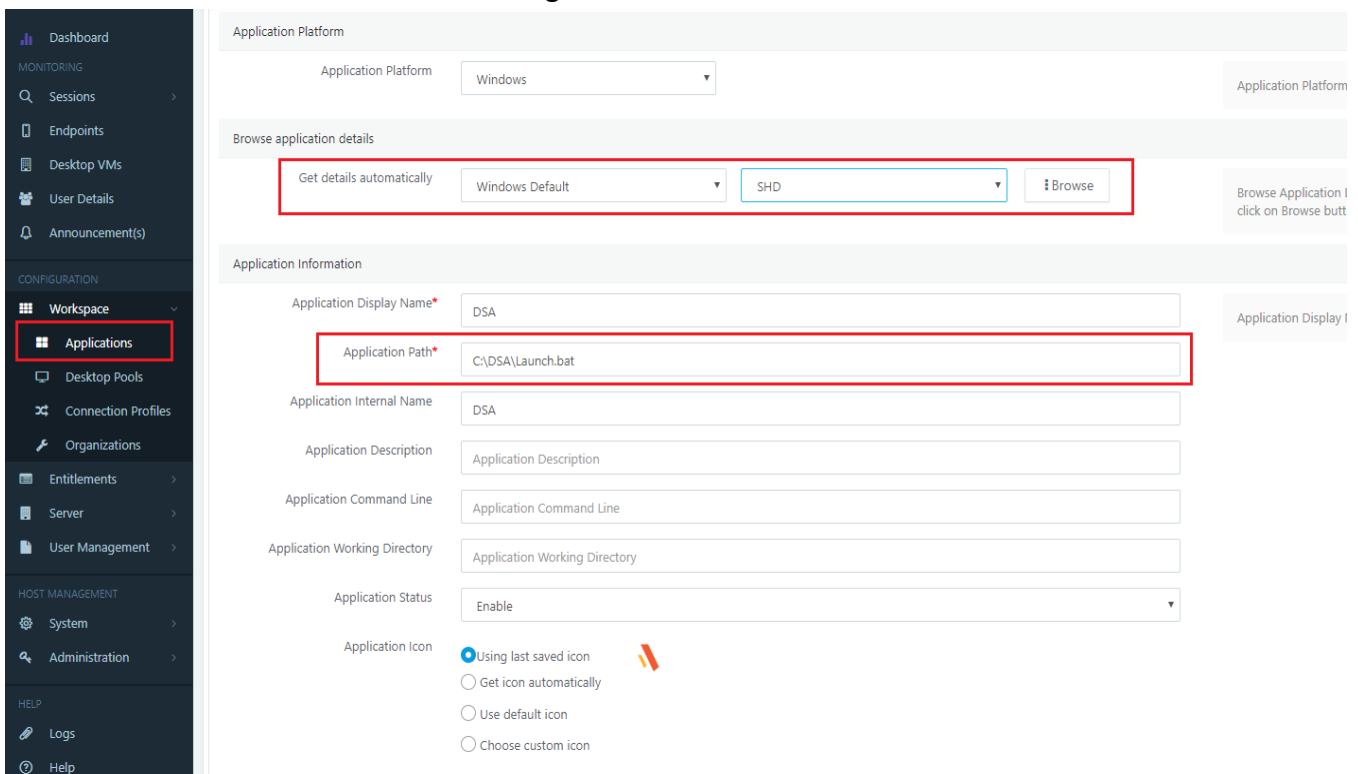
- Steps to publish Microsoft saved console type applications via Accops HyWorks.

## Procedure:

- Take RDP of the Application server from where the .msc file has to be published.
- Create a batch file with the following context.
  - Open a notepad and type below commands:
 

```
Echo off

Start C:\Windows\System32\mmc.exe dsa.msc
```
  - Save this file with extension “.bat” in an accessible location.
- Go to Management console, under Configurations click on Workspace -> Applications.
- Click on “Add”
- Fill in the details as seen in the below image.



The screenshot shows the Accops Management Console interface. On the left is a dark sidebar with navigation options: Dashboard, MONITORING (Sessions, Endpoints, Desktop VMs, User Details, Announcement(s)), CONFIGURATION (Workspace, Applications, Desktop Pools, Connection Profiles, Organizations, Entitlements, Server, User Management), HOST MANAGEMENT (System, Administration), and HELP (Logs, Help). The 'Applications' menu item is highlighted with a red box. The main content area shows the 'Add Application' form. The 'Application Platform' is set to 'Windows'. The 'Browse application details' section has 'Get details automatically' checked, 'Windows Default' selected in the dropdown, 'SHD' selected in another dropdown, and a 'Browse' button. The 'Application Information' section has 'Application Display Name\*' set to 'DSA', 'Application Path\*' set to 'C:\DSA\Launch.bat', 'Application Internal Name' set to 'DSA', 'Application Description' set to 'Application Description', 'Application Command Line' set to 'Application Command Line', 'Application Working Directory' set to 'Application Working Directory', and 'Application Status' set to 'Enable'. The 'Application Icon' section has 'Using last saved icon' selected.

- Under “Browse application details” Select the Session Team and the Session provider and click on browse.
- Navigate to the batch file path and click on “Get details”.
- The “Application Path” should reflect the path of the batch file.

- d. Under application icon, you may select the “last saved icon” or “Use default icon” as batch file icon cannot be fetched.
6. Publish the application with remaining details that are to be filled as per the usual norms.

**NOTE (For dsa.msc):**

- We are assuming that “Dsa.msc” is accessible via run.
- “Dsa.msc” gets installed automatically on machines that have the Active Directory Domain Services role installed. For machines that aren't running the AD DS role, follow below.
  - Open Server Manager, go to the Features section
  - Add Features
  - Remote Server Administration Tools - Role Administration Tools - Active Directory Domain Services Tools - Active Directory Domain Controller Tools
  - Next, Finish, etc



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