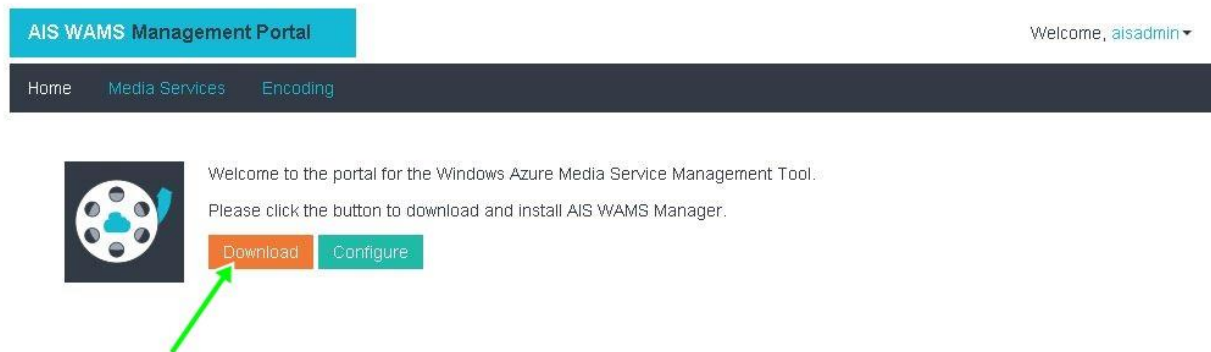
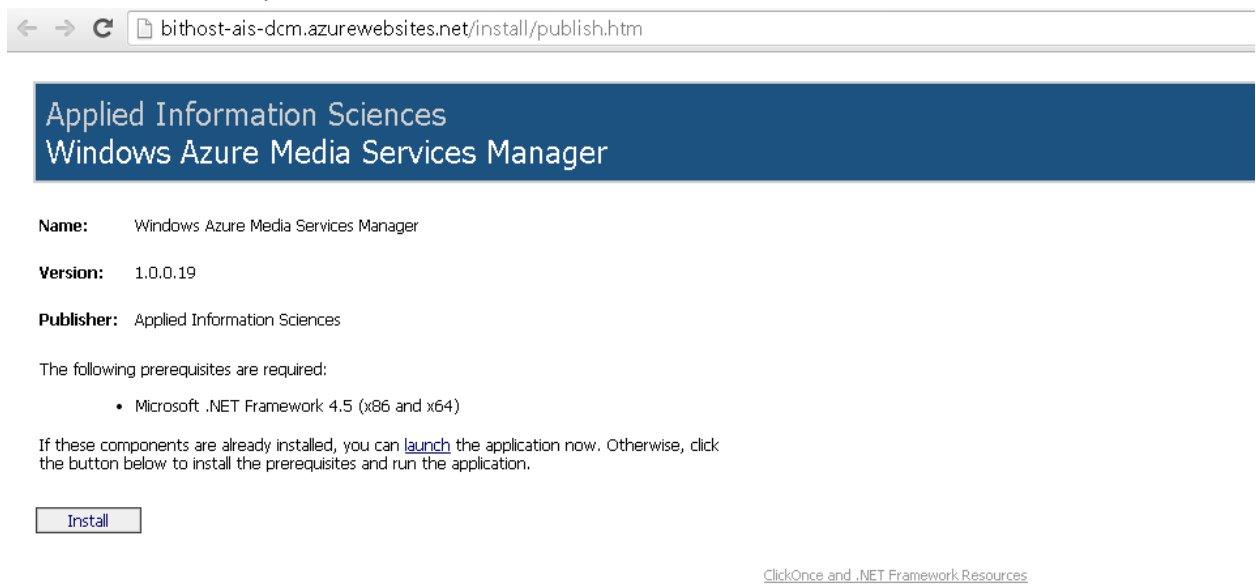


Installing & Using AIS WAMS Manager

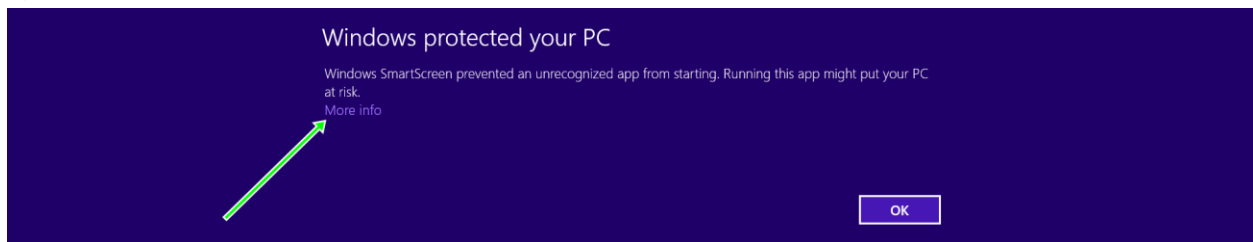


- 1) The user will then be redirected to <http://bithost-ais-dcm.azurewebsites.net/install/publish.htm> to download the setup. To start the download, click on “Install.”

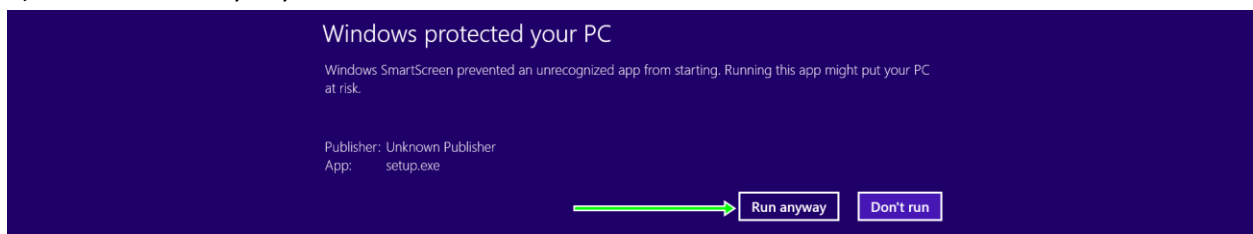


NOTE: Windows 7 Users can skip steps 2 & 3 – they are relevant exclusively for windows 8/8.1 users.

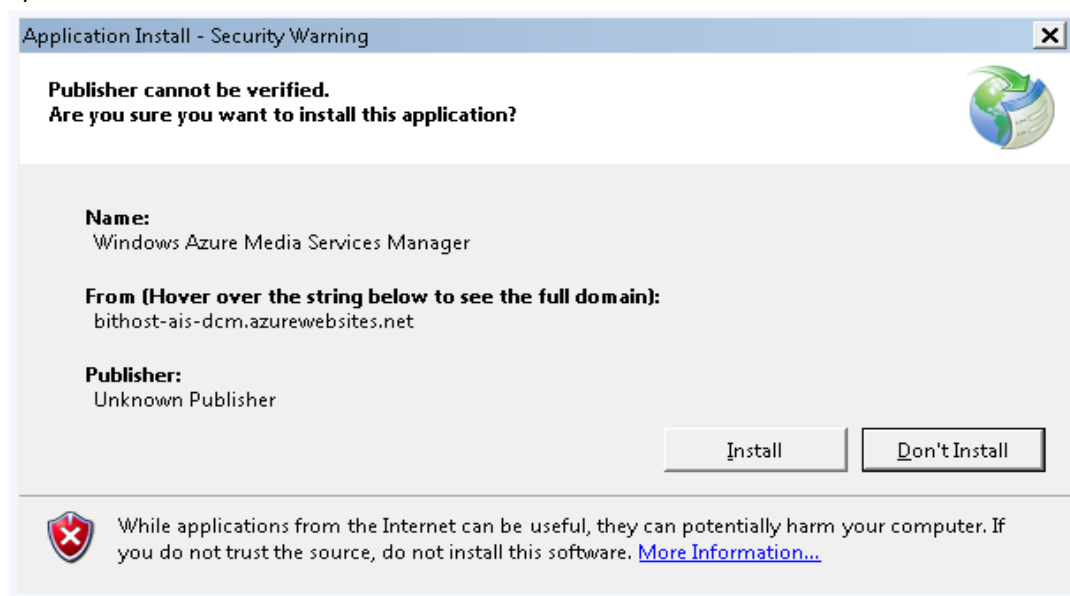
2) Click on the more info text



3) Click on "Run anyway"

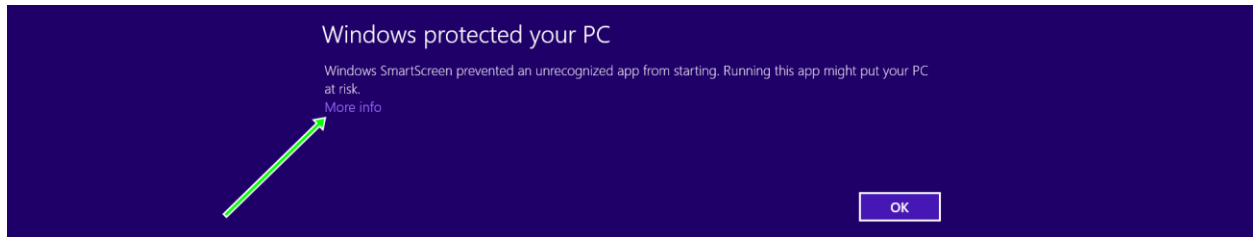


4) Click on install button.

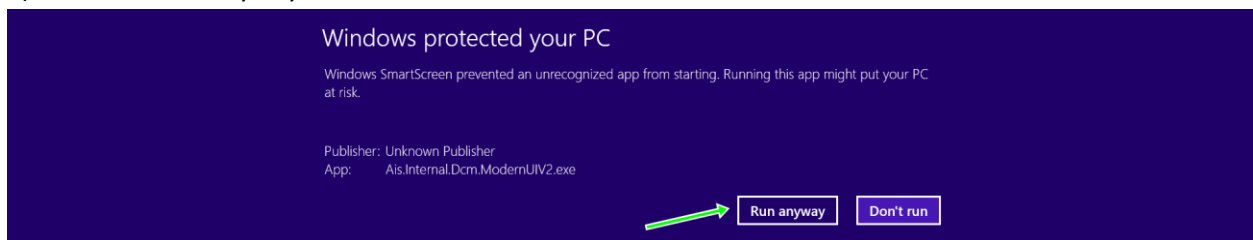


NOTE: Windows 7 user can skip steps 5 & 6 they are exclusively for Windows 8/8.1 users

5) Click on More Info



6) Click on "Run anyway" to start the installation.




7) When the installation is complete, user will be able to see the home page. To set up an account, Click on Account Settings:



8) Enter the API Url and account details given by Admin and click Save

The screenshot shows a modal dialog titled 'ACCOUNT SETTINGS' with a close button (X) in the top right corner. The dialog contains three input fields: 'API Url' with the value 'http://mtws-wamsstestdemo123.azurewebsites.net', 'Username' with the value 'mohiitdemo', and 'Password' with masked characters represented by dots. A blue border highlights the 'Password' field. At the bottom right of the dialog is an orange 'SAVE' button with a checkmark icon.

9) Now click on the collection and add a new album as shown below. Enter a new album name.

WINDOVS
AZURE MEDIA SERVICES
MANAGER

ABOUT AIS WAMS

HOME > COLLECTION
Demo Media

REFRESH LIST

ADD ALBUM

ADD ALBUM

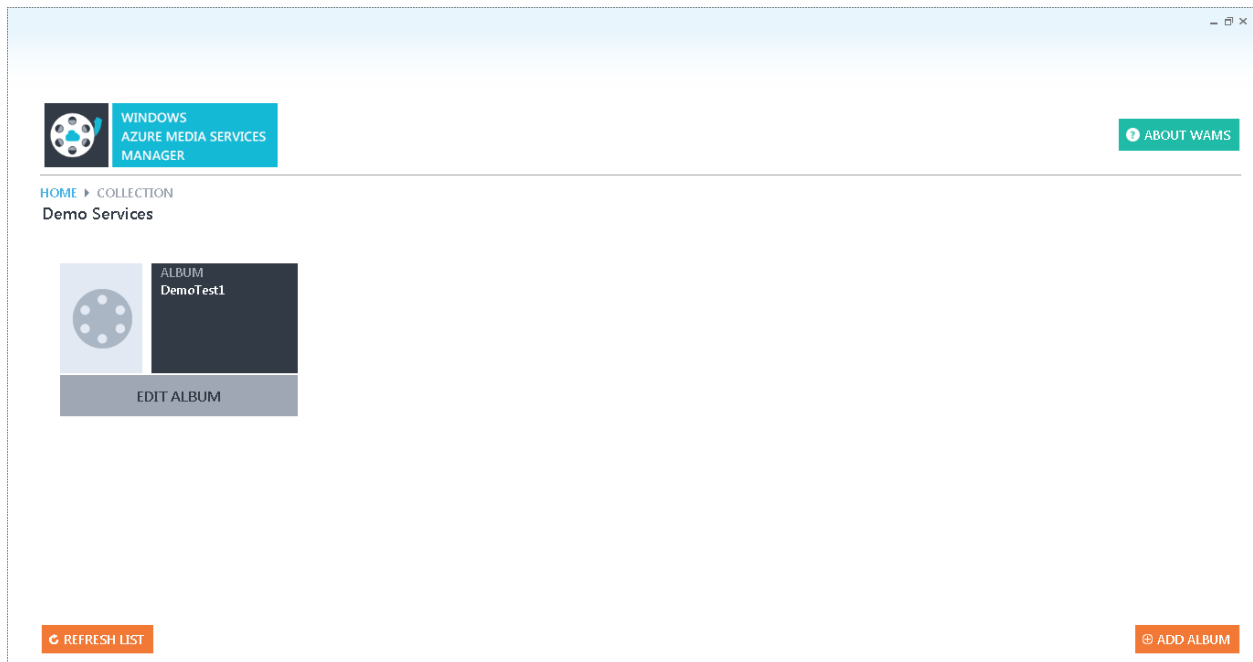
X

Album Name

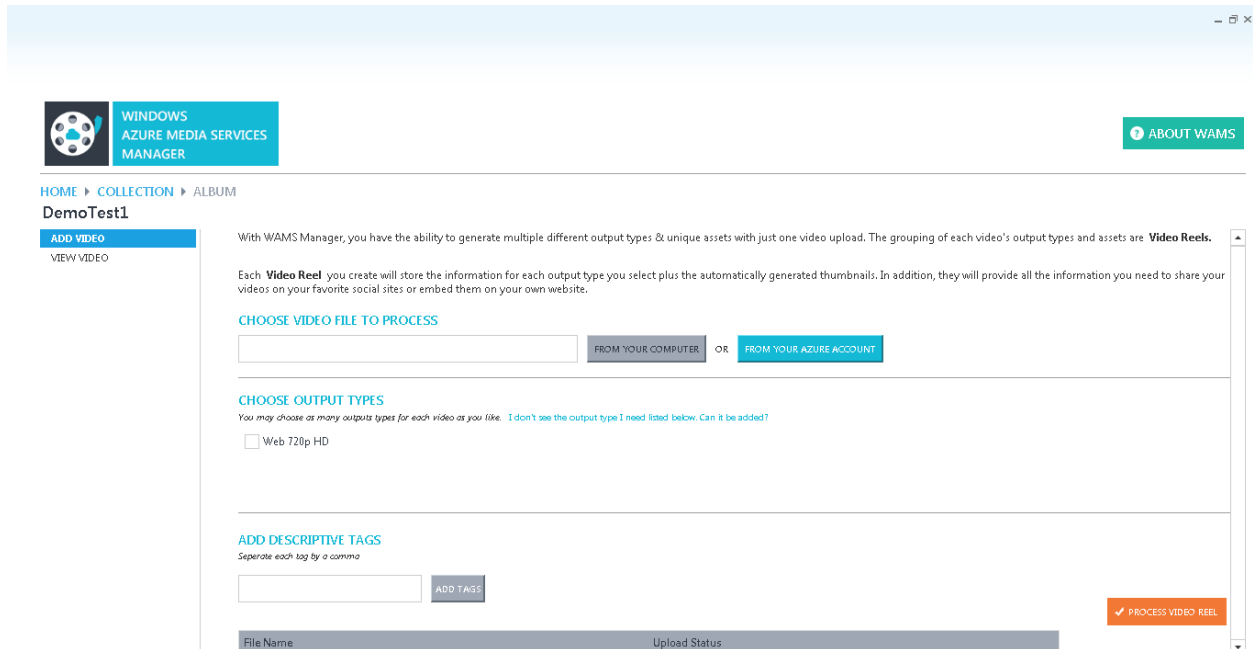
DemoTest1

✓ SAVE

10) The new album has been created. Users can create albums under this collection.



11) Click on “Edit Album” to add or view the videos in that album. Here, the user can upload videos from their local computer or from an Azure account.



12) Browse the file and choose an Output Type. Add tags that user can search for. Click on “Process Video Reel” to upload and encode the video.

The screenshot shows the Windows Azure Media Services Manager interface. The top navigation bar includes the logo, "WINDOWS AZURE MEDIA SERVICES MANAGER", and an "ABOUT WAMS" link. The breadcrumb trail is "HOME > COLLECTION > ALBUM". The main content area is titled "DemoTest1" and has a left sidebar with "VIEW VIDEO" selected. The main area contains the following sections:

- Each Video Reel** you create will store the information for each output type you select plus the automatically generated thumbnails. In addition, they will provide all the information you need to share your videos on your favorite social sites or embed them on your own website.
- CHOOSE VIDEO FILE TO PROCESS**: A text input field contains "C:\Users\Devi Priya\Downloads\Pluralsight Player.mp4". Below it are two buttons: "FROM YOUR COMPUTER" and "FROM YOUR AZURE ACCOUNT".
- CHOOSE OUTPUT TYPES**: A section with a note "You may choose as many output types for each video as you like. I don't see the output type I need listed below. Can it be added?". A checkbox labeled "Web 720p HD" is checked.
- ADD DESCRIPTIVE TAGS**: A section with a note "Separate each tag by a comma". A text input field contains "player,c#, .net,720p". To its right is an "ADD TAGS" button.
- PROCESS VIDEO REEL**: An orange button with a checkmark icon.
- Table**: A table with two columns: "File Name" and "Upload Status". The first row shows "Pluralsight Player.mp4" and a blue progress bar.

13) After the video is fully uploaded, the user can view this video and others by clicking on the “View Videos” tab.

The screenshot shows the Windows Azure Media Services Manager interface after the video is uploaded. The top navigation bar and breadcrumb trail are the same. The main content area is titled "DemoTest1" and has a left sidebar with "VIEW VIDEO" selected. The main area shows a list of videos:

- A blue arrow icon followed by the text "Pluralsight Player.mp4".

14) Click on the video to play or share it. The user can share the video directly via Facebook and Twitter. The user can also copy the URL to share according to specific requirements, or embed the video by attaining the embedded URL for an external site.

The screenshot shows the Windows Azure Media Services Manager interface. On the left, there's a sidebar with 'HOME', 'COLLECTION', and 'ALBUM' tabs. Below 'COLLECTION', there's a 'DemoTest1' album with 'ADD VIDEO' and 'VIEW VIDEO' buttons. The main area shows a video titled 'Pluralsight Player.mp4' with 'OUTPUT TYPES' set to 'Web 720p HD' and 'TAGS' field. A 'SHARE VIDEO' dialog box is open on the right, showing a 'Choose a thumbnail' section with two video thumbnails. Below the thumbnails, there are links for 'Share this Video' and 'Embed this Video'. The 'Embed this Video' link is selected, showing a long URL. There are also social media icons for Facebook and Twitter. A 'Copy' button is at the bottom right of the dialog. In the top right corner of the interface, there's an 'ABOUT WAMS' link. At the bottom right, there's a 'REFRESH LIST' button.

This is a detailed view of the 'SHARE VIDEO' dialog box. It has a title bar with 'SHARE VIDEO' and a close button. The main content area is titled 'Choose a thumbnail' and shows two video thumbnails. Below the thumbnails, there are links for 'Share this Video' and 'Embed this Video'. The 'Embed this Video' link is selected, showing a long URL. There are also social media icons for Facebook and Twitter. A 'Copy' button is at the bottom right of the dialog.