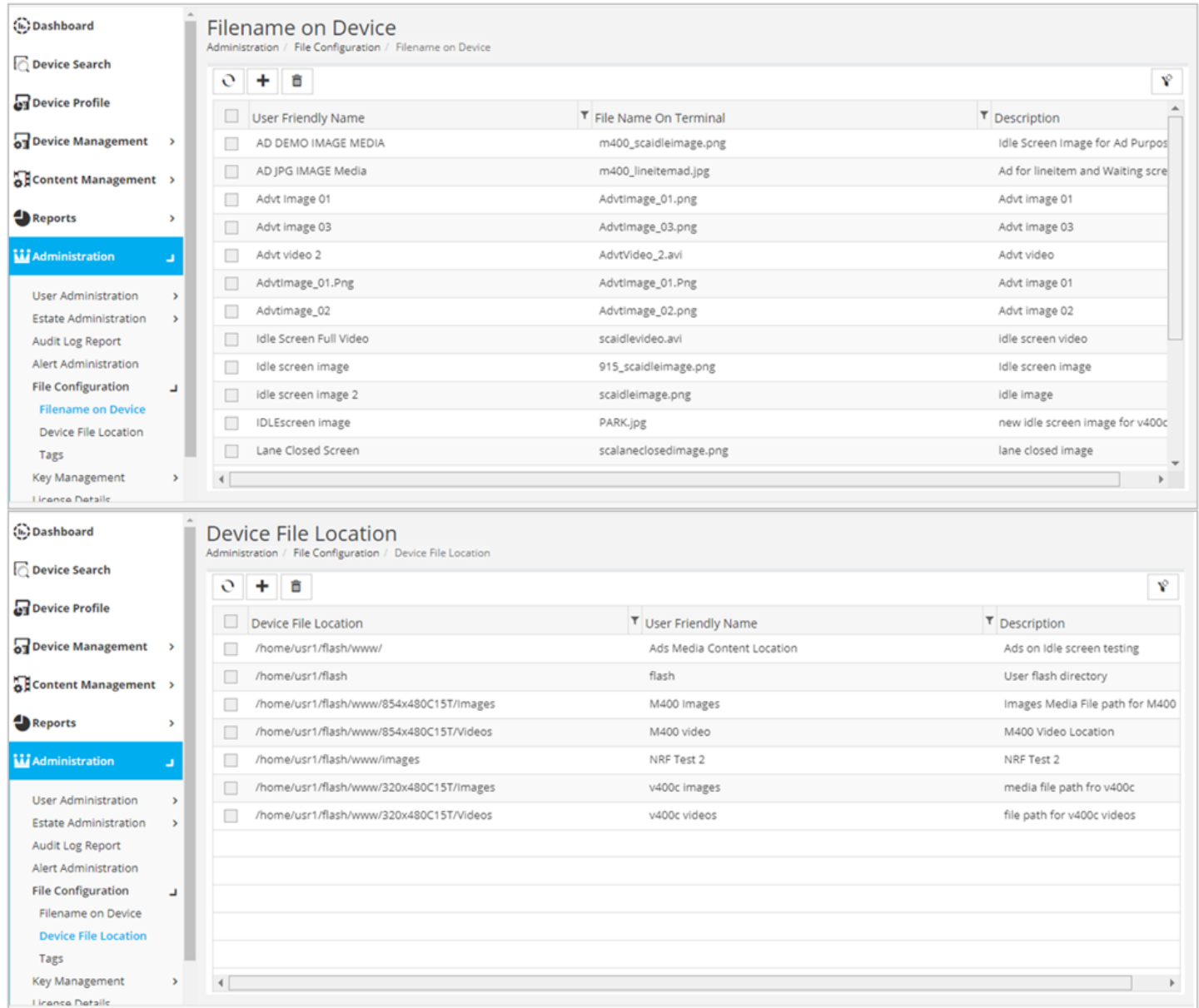


Contents Download from VHQ

Content Management section in VHQ allows to download the media contents to the Engage devices. Follow the steps below for more understanding on the download process.

1. Identify the file name and file location from Administration section. Administration section consists of valid names/values based on Engage Media specification, if the file name is not listed, then need to add manually by pressing **+** button and filling in the required details according to the Engage Media guidelines.



The screenshot displays two screenshots of the Verifone VHQ interface. The top screenshot shows the 'Filename on Device' section under 'Administration / File Configuration'. It features a table with columns: 'User Friendly Name', 'File Name On Terminal', and 'Description'. The bottom screenshot shows the 'Device File Location' section under 'Administration / File Configuration'. It features a table with columns: 'Device File Location', 'User Friendly Name', and 'Description'.

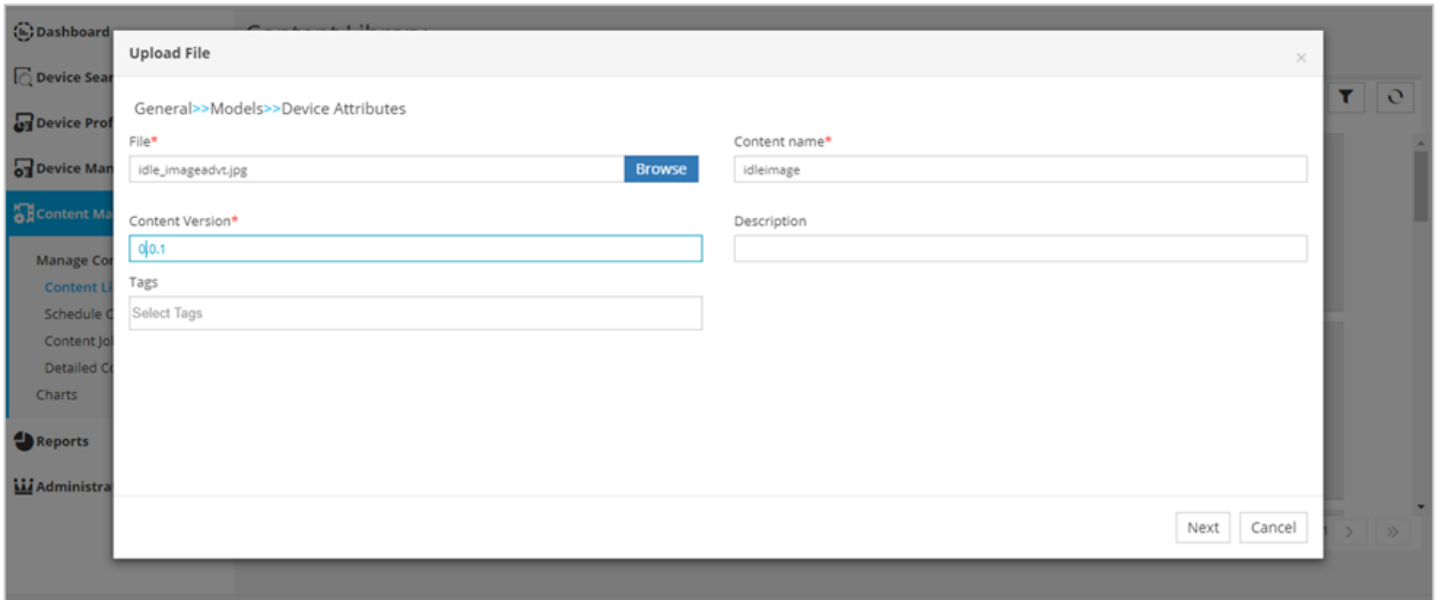
User Friendly Name	File Name On Terminal	Description
AD DEMO IMAGE MEDIA	m400_scaidleimage.png	Idle Screen image for Ad Purpos
AD JPG IMAGE Media	m400_lineitemad.jpg	Ad for lineitem and Waiting scre
Advt Image 01	Advtimage_01.png	Advt image 01
Advt image 03	Advtimage_03.png	Advt image 03
Advt video 2	AdvtVideo_2.avi	Advt video
Advtimage_01.Png	Advtimage_01.Png	Advt image 01
Advtimage_02	Advtimage_02.png	Advt image 02
Idle Screen Full Video	scaidlevideo.avi	idle screen video
Idle screen image	915_scaidleimage.png	Idle screen image
Idle screen image 2	scaidleimage.png	idle image
IDLEscreen image	PARK.jpg	new idle screen image for v400c
Lane Closed Screen	scalanclosedimage.png	lane closed image

Device File Location	User Friendly Name	Description
/home/usr1/flash/www/	Ads Media Content Location	Ads on Idle screen testing
/home/usr1/flash	flash	User flash directory
/home/usr1/flash/www/854x480C15T/images	M400 Images	Images Media File path for M400
/home/usr1/flash/www/854x480C15T/Videos	M400 video	M400 Video Location
/home/usr1/flash/www/images	NRF Test 2	NRF Test 2
/home/usr1/flash/www/320x480C15T/images	v400c images	media file path fro v400c
/home/usr1/flash/www/320x480C15T/Videos	v400c videos	file path for v400c videos

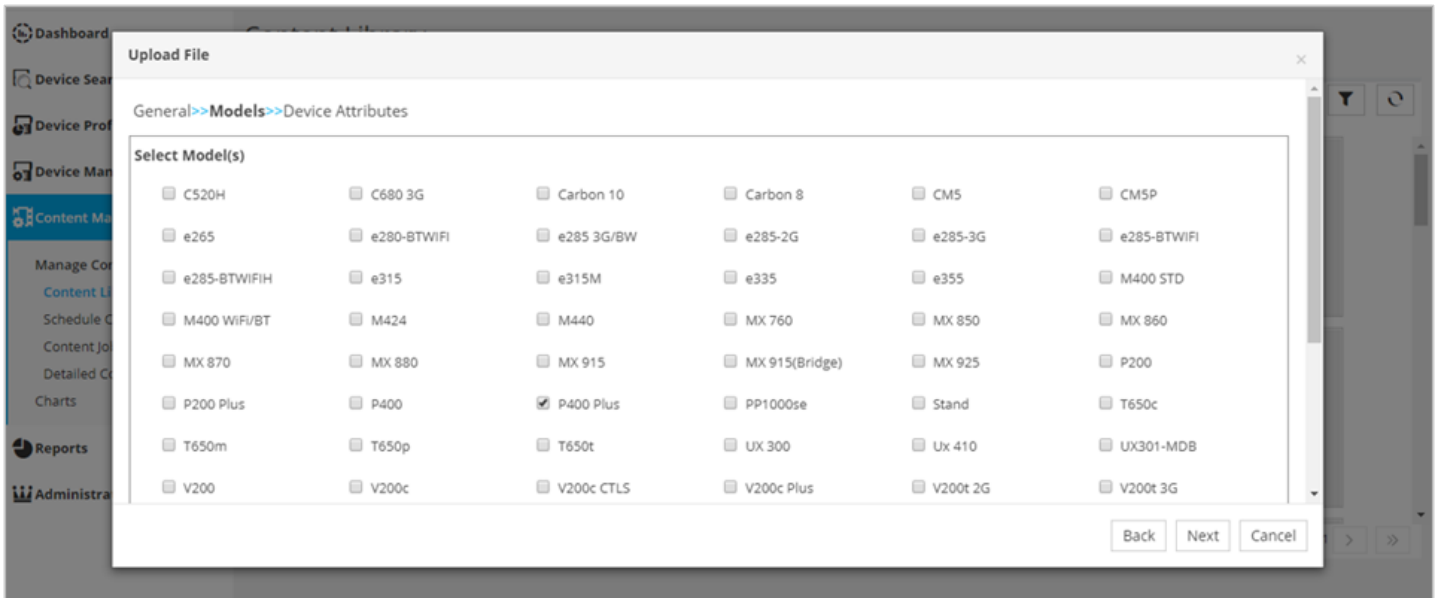
2. Select Content Library option from Content Management section to upload the file.



- Fill in the required details on the selected file.



- Click Next and select the device model from Device Attributes screen.

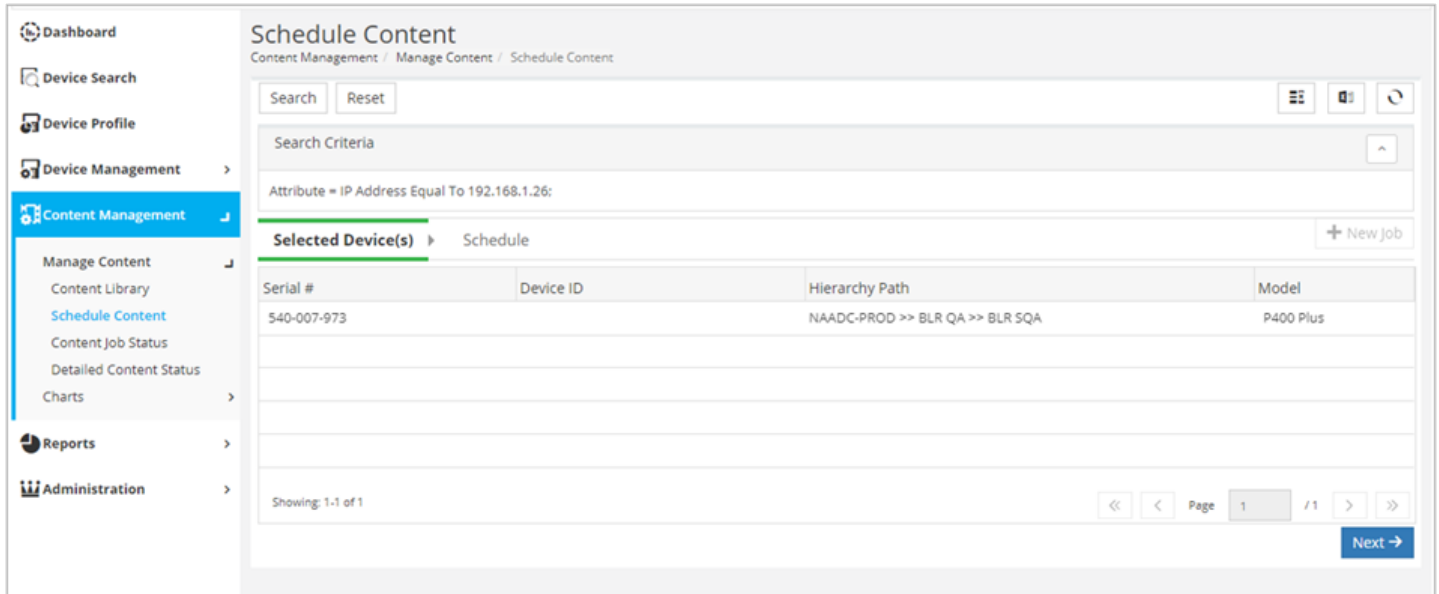


Select Model(s)					
<input type="checkbox"/> C520H	<input type="checkbox"/> C680 3G	<input type="checkbox"/> Carbon 10	<input type="checkbox"/> Carbon 8	<input type="checkbox"/> CMS	<input type="checkbox"/> CM5P
<input type="checkbox"/> e265	<input type="checkbox"/> e280-BTWIFI	<input type="checkbox"/> e285 3G/BW	<input type="checkbox"/> e285-2G	<input type="checkbox"/> e285-3G	<input type="checkbox"/> e285-BTWIFI
<input type="checkbox"/> e285-BTWIFIH	<input type="checkbox"/> e315	<input type="checkbox"/> e315M	<input type="checkbox"/> e335	<input type="checkbox"/> e355	<input type="checkbox"/> M400 STD
<input type="checkbox"/> M400 WIFI/BT	<input type="checkbox"/> M424	<input type="checkbox"/> M440	<input type="checkbox"/> MX 760	<input type="checkbox"/> MX 850	<input type="checkbox"/> MX 860
<input type="checkbox"/> MX 870	<input type="checkbox"/> MX 880	<input type="checkbox"/> MX 915	<input type="checkbox"/> MX 915(Bridge)	<input type="checkbox"/> MX 925	<input type="checkbox"/> P200
<input type="checkbox"/> P200 Plus	<input type="checkbox"/> P400	<input checked="" type="checkbox"/> P400 Plus	<input type="checkbox"/> PP1000se	<input type="checkbox"/> Stand	<input type="checkbox"/> T650c
<input type="checkbox"/> T650m	<input type="checkbox"/> T650p	<input type="checkbox"/> T650t	<input type="checkbox"/> UX 300	<input type="checkbox"/> Ux 410	<input type="checkbox"/> UX301-MDB
<input type="checkbox"/> V200	<input type="checkbox"/> V200c	<input type="checkbox"/> V200c CTLS	<input type="checkbox"/> V200c Plus	<input type="checkbox"/> V200t 2G	<input type="checkbox"/> V200t 3G

- Click Next and in the following page, enter all details corresponding to what was found in file name and file location in Administration section. **For example:** P400/V400 Idle screen



6. Click Upload File button to upload the required file.
7. Select Schedule Content option from Content Management section.



Schedule Content
Content Management / Manage Content / Schedule Content

Search Reset

Search Criteria

Attribute = IP Address Equal To 192.168.1.26:

Selected Device(s) Schedule [+ New Job](#)

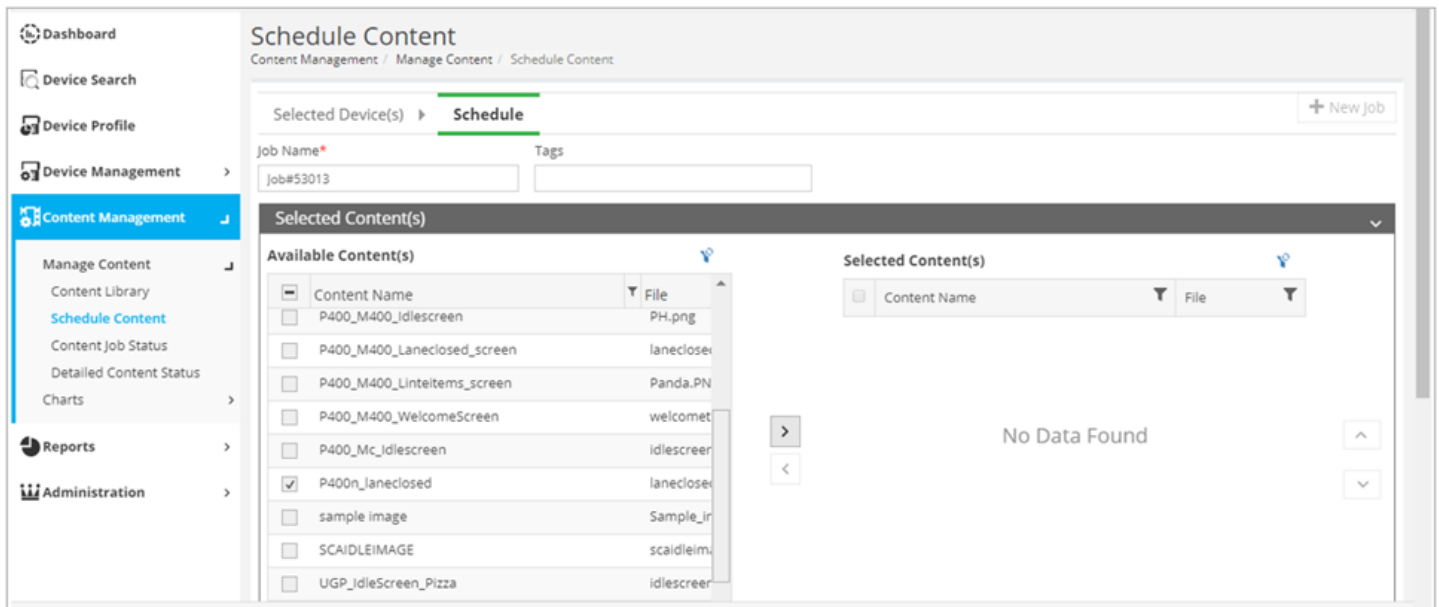
Serial #	Device ID	Hierarchy Path	Model
540-007-973		NAADC-PROD >> BLR QA >> BLR SQA	P400 Plus

Showing: 1-1 of 1

Page 1 / 1

[Next](#)

8. Select the serial number and click Next.
9. Select the file, which was uploaded earlier, from Available Content(s) list and move right in Selected Content(s) section.



Schedule Content
Content Management / Manage Content / Schedule Content

Selected Device(s) **Schedule** [+ New Job](#)

Job Name* Tags

Job#53013

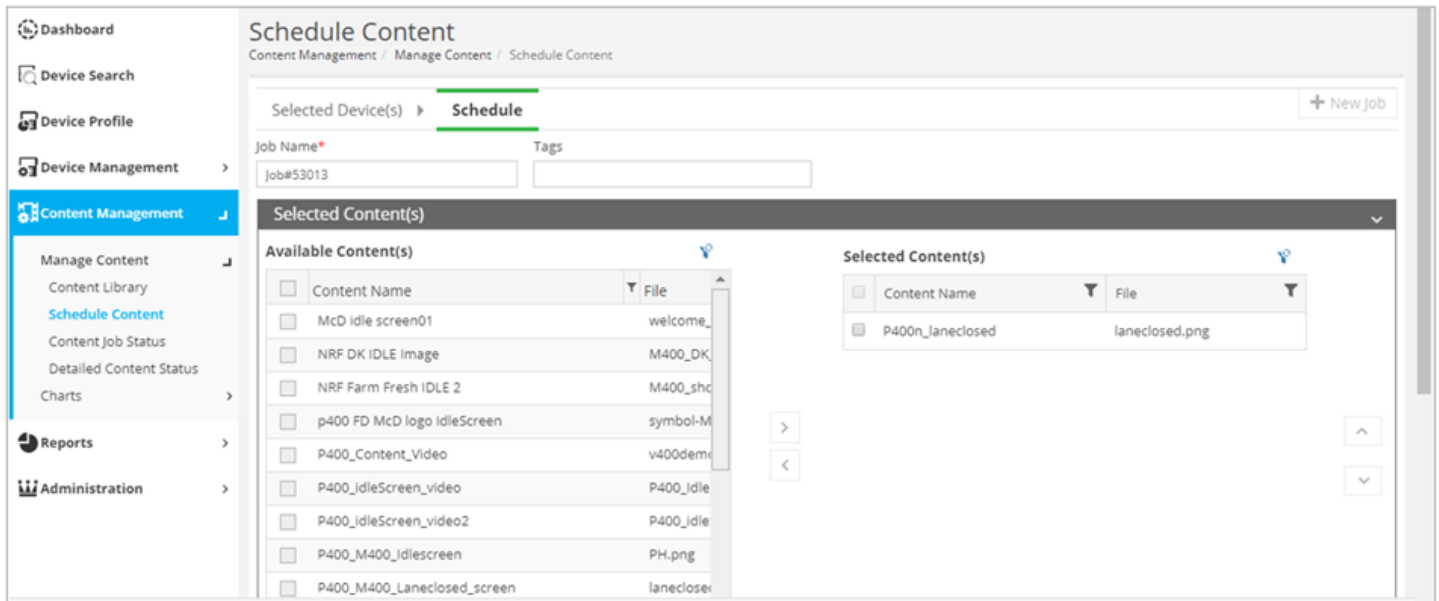
Selected Content(s)

Available Content(s)

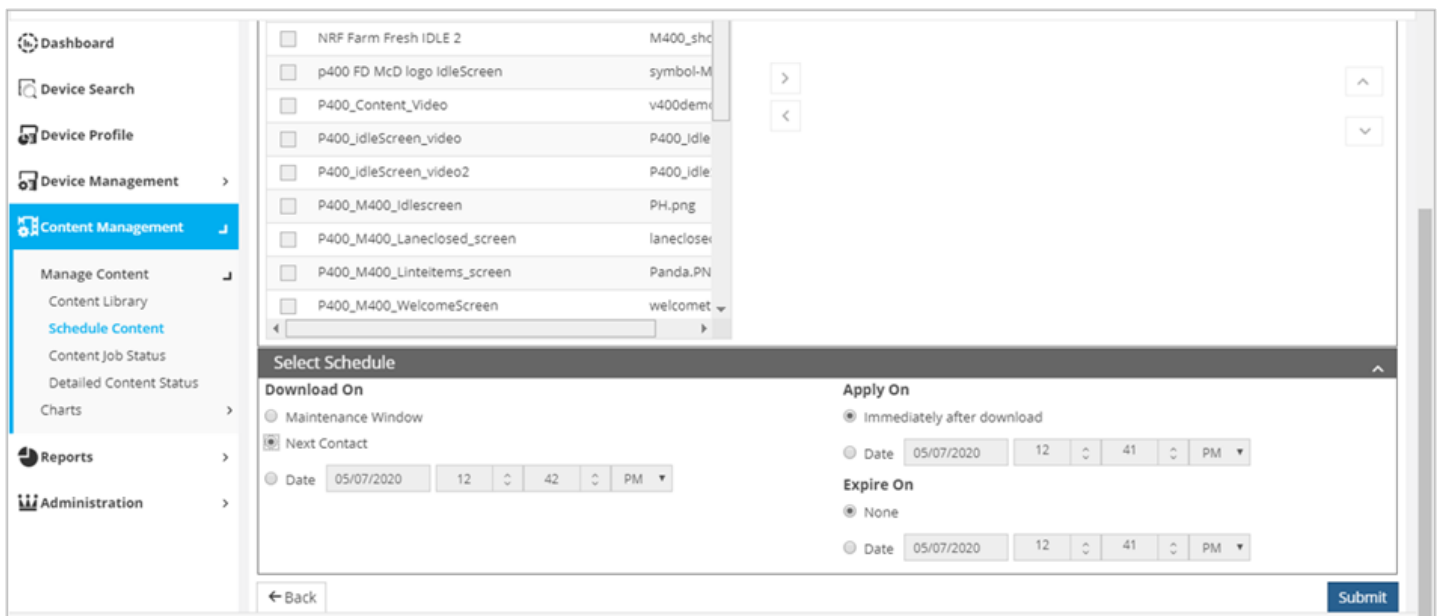
Content Name	File
<input type="checkbox"/> P400_M400_Idlescreen	PH.png
<input type="checkbox"/> P400_M400_Laneclosed_screen	laneclose
<input type="checkbox"/> P400_M400_Linteitems_screen	Panda.PN
<input type="checkbox"/> P400_M400_WelcomeScreen	welcomet
<input type="checkbox"/> P400_Mc_Idlescreen	idlescreer
<input checked="" type="checkbox"/> P400n_laneclosed	laneclose
<input type="checkbox"/> sample image	Sample_ir
<input type="checkbox"/> SCAIDLEIMAGE	scaldleim
<input type="checkbox"/> UGP_IdleScreen_Pizza	idlescreer

Selected Content(s)

No Data Found



10. Click the check box to select the file and then select Schedule and Submit to start the download process.



11. Select Detailed Content Status option from Content Management section to see the progress of downloading.

