

Internal Process for Licensing VCC With March Networks Systems

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Summary

March Networks Video Servers (CES/CRS/Standalone NVRs) require applications that access them through their SDK to be licensed. This describes the internal steps for requesting the required license files from March Networks.

Process for requesting license files from March Networks

Retrieve Server ID file from customer's CES/CRS/NVR servers

1. Follow the steps in the [Video Control Center - March Networks CES/CRS/NVR Product Licensing for VCC document](#) under the "Retrieve the Server ID file from the CES/CRS/NVR" section.
2. Have the customer send you the generated Server ID file. It will probably be named something like <ip address>.id.txt

Request the application license from March Networks

1. Navigate to \\BOLDFILES\\Development_Integrations\\Video\\March Networks and retrieve the 38f939efe3653d93dc7495ee0c40a71e_app_id.xml file. This is Bold's App ID file, and should not be distributed outside of Bold and March Networks.
2. Send an email to March Networks
 - To: Travis Metz <tmetz@MarchNetworks.com> (current contact as of 5/22/2020)
 - Alternatively, if the above contact is invalid, send to SDKSupport@MarchNetworks.com
 - Subject contains the customer's name the March Networks server is licensed to (This may be different from the Central Station or Dealer)
 - Request an application license on behalf of the customer
 - Attach the customer's Server ID file and our App ID file
3. March Networks will return the application license file.

Install the license file on the customer's CES/CRS/NVR servers

1. Make the license file returned from March Networks available to the customer.
2. Follow the steps in the [Video Control Center - March Networks CES/CRS/NVR Product Licensing for VCC document](#) under the "Installing a license file on the CES/CRS/NVR" section.