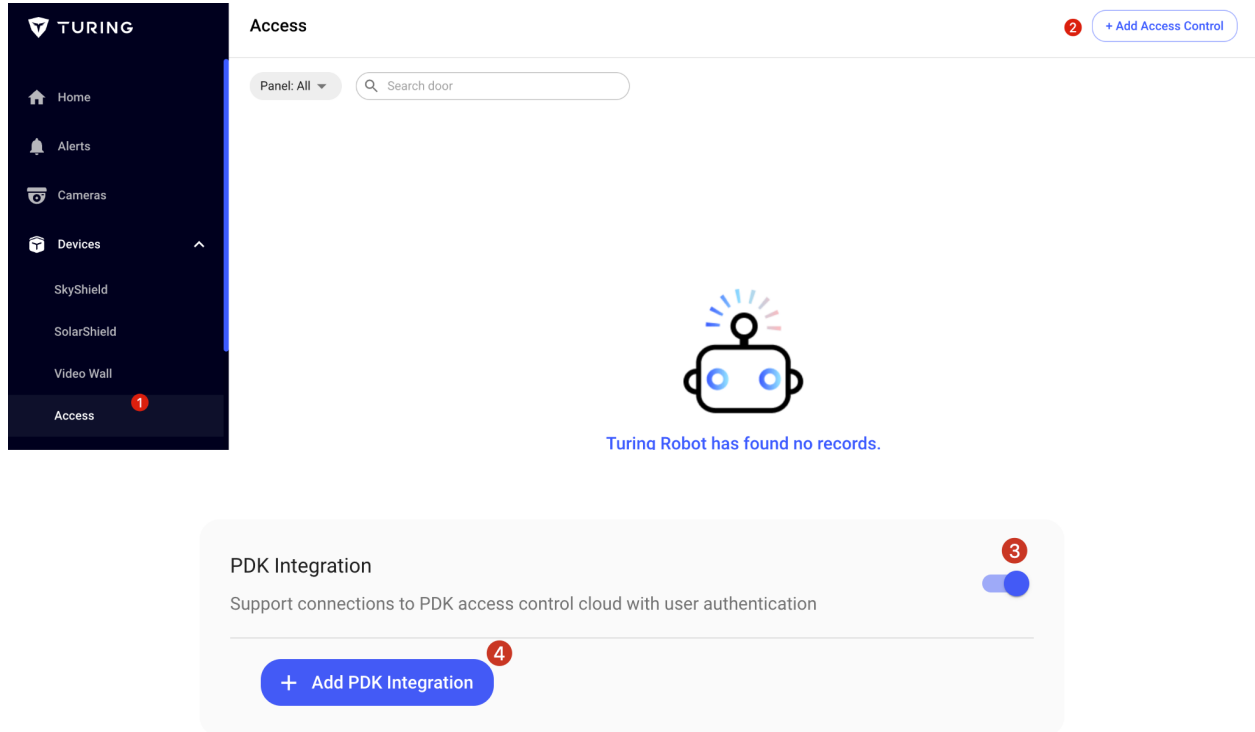




Turing & PDK2.0 Cloud to Cloud Integration Configuration Guide



Step 1: Enable Access Control Integration and Add PDK into Vision



Step 2: Enter in System ID information

Add PDK Integration

System ID or Assembly Serial

Enter system ID or node's Assembly Serial #

System ID

PDK 2.0 requires a System ID for adding nodes. To locate your System ID, simply navigate to the "System Settings" section on PDK's configuration page. The System ID typically appears like this: 4c914894-070e-4a3a-9088-9a32db2a1907.

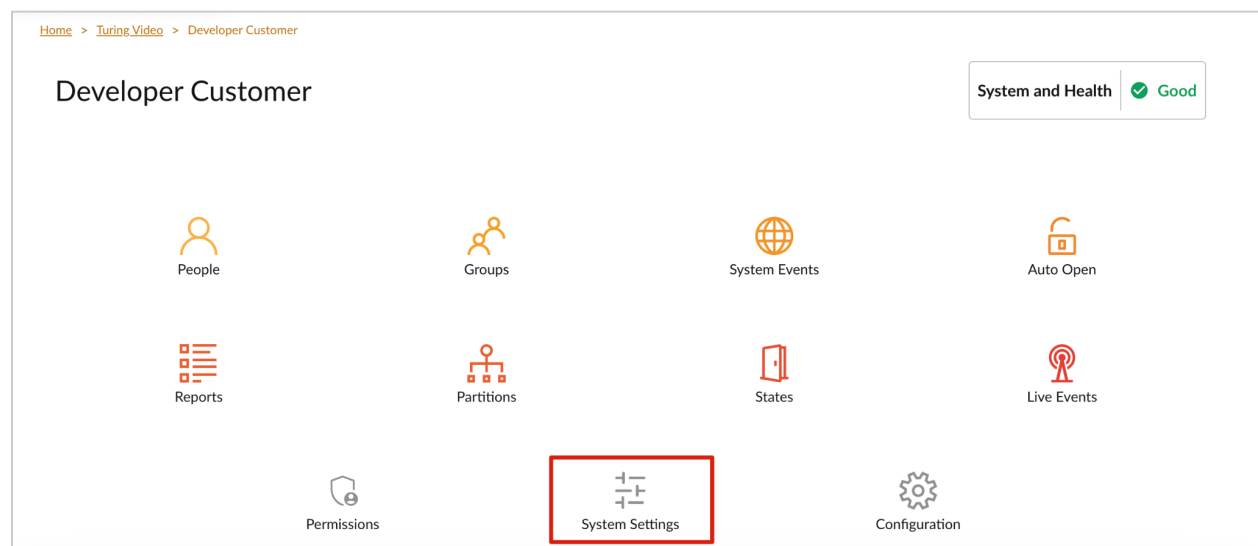
Assembly Serial

For PDK Legacy, use the node's Assembly Serial Number to proceed. It's on the inside cover of the Cloud Node's box. It's similar to the following: 1071XXX (where XXX are unique alphanumeric characters).

Cancel

Confirm

System id information can be found under PDK portal



[Home](#) > [Turing Video](#) > [Developer Customer](#) > System Settings

System Settings

GENERAL

CREDENTIALS

INTEGRATIONS

Name

Developer Customer

Notes

Customer ID

65dfbb4a398beffae1141d30

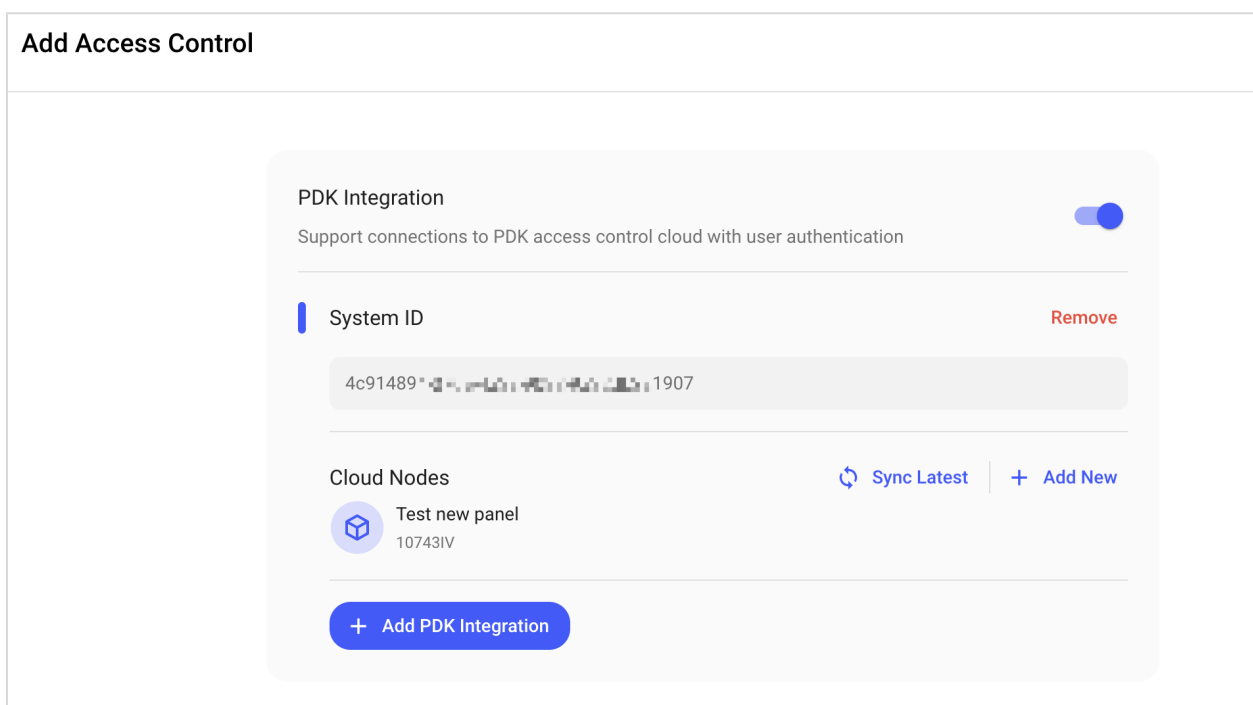
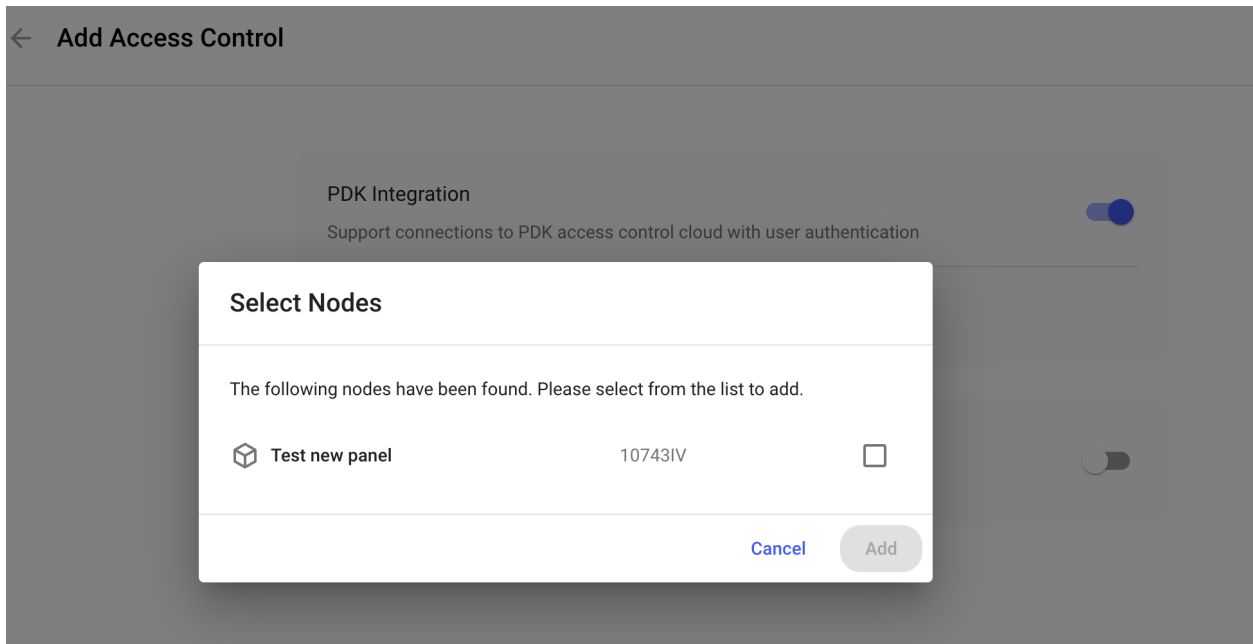
System ID

4c914894-0a32db2a1907

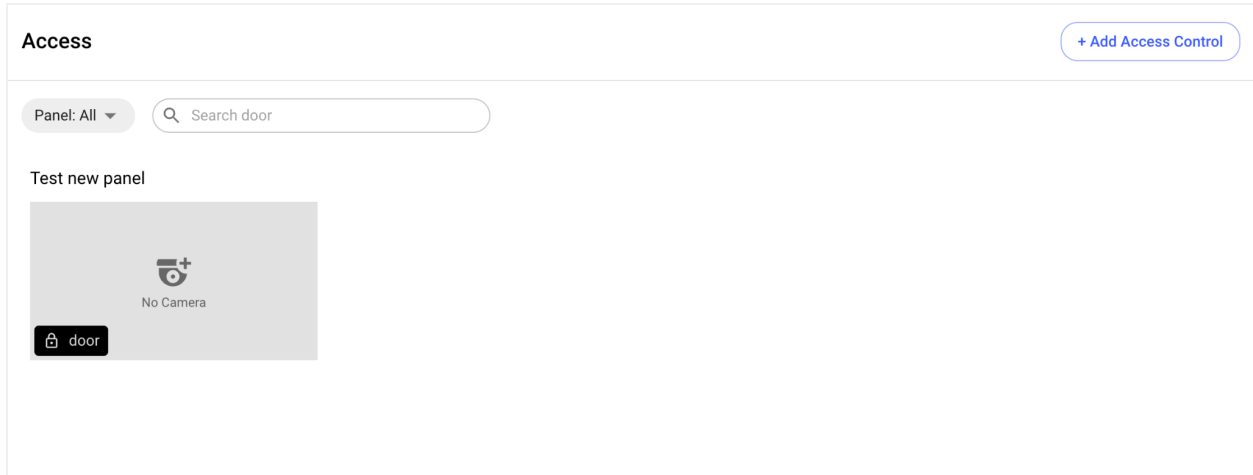
Note: In PDK Legacy 1.0 Integration, we have to add pdk@turingvideo.com email as permission, but this step can be skipped within PDK 2.0 Integration.

Step 3: After entering the proper system id information, it will display a list of available nodes for the user to choose from.

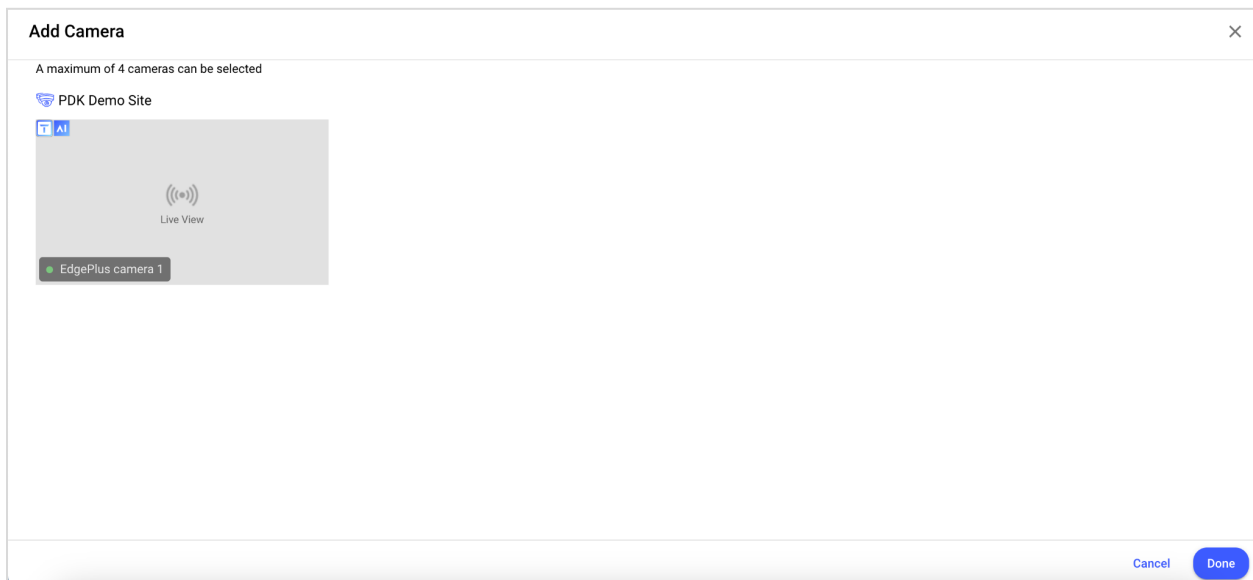
After selecting the Nodes, Click Add to add PDK Cloud Nodes into Turing Vision.



Step 4: After successfully adding Node, go back to the Access Page, and all available doors will be displayed. By default, no cameras were mapping to the door.



Step 5: Click + to add camera mapping to the door.



Step 6: After the camera is mapped to the door, users can start using all features from Turing Vision with PDK, including Remote Open/Close door, view or Search Door Events.