Project Executable Files

Date

Project Name

Automated Network Request Management in ServiceNow

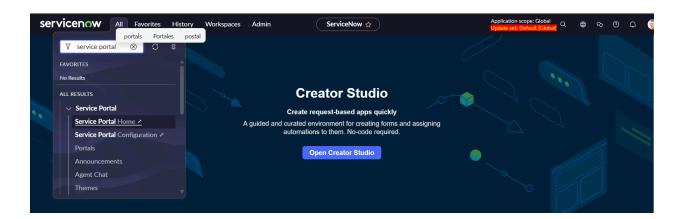
College Name

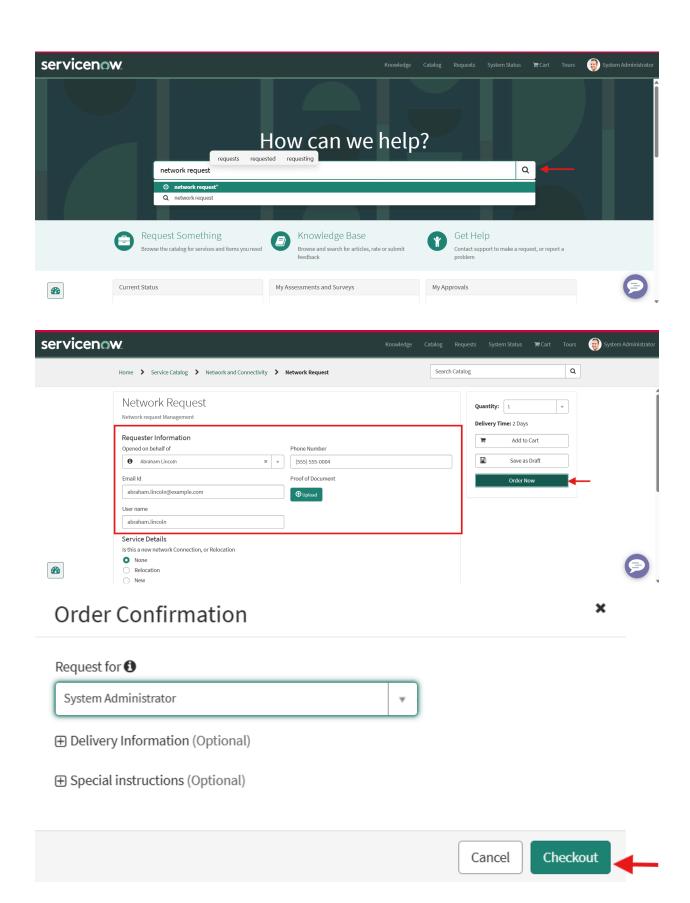
Ideal Institute Of Technology

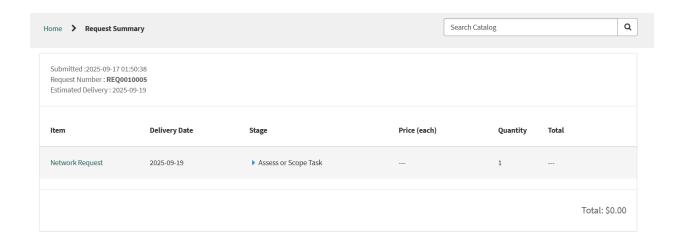
Service Portal

To Execute our project first we should go to service portal and order one Item.

- 1. Login to ServiceNow PDI
- 2. Copy the Instance domain ex: https://dev190678.service-now.com.
- 3. Paste the URL in the Next tab and add Prefix SP to the URL. ex: https://dev190678.service-now.com/sp.
- 4. Search for Network Requests.
- 5. Fill the required details and click on submit
- 6. New Requests will be generated with request numbers and users will get particular emails on the same.

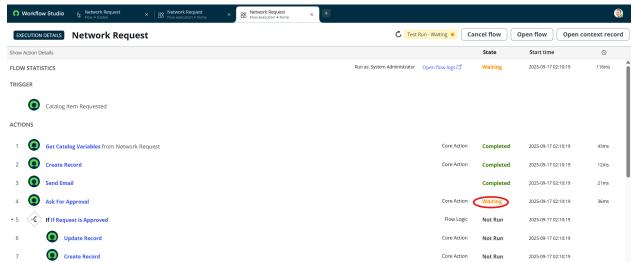






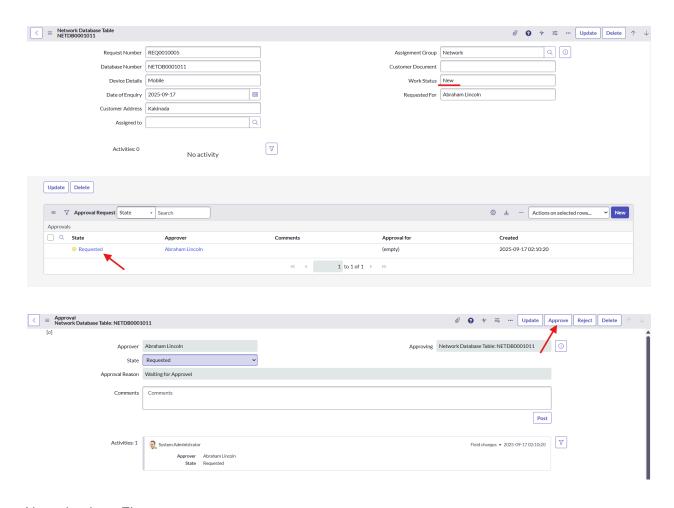
Now check the Workflow.

Click Test >> select one Requested Item Record >> Run.

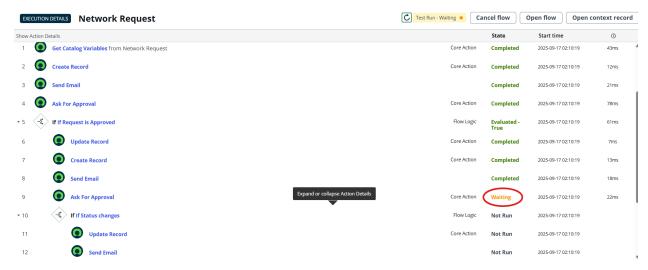


Now Ask for Approval is in Waiting state -> Condition(Ask for Approval is Approve).

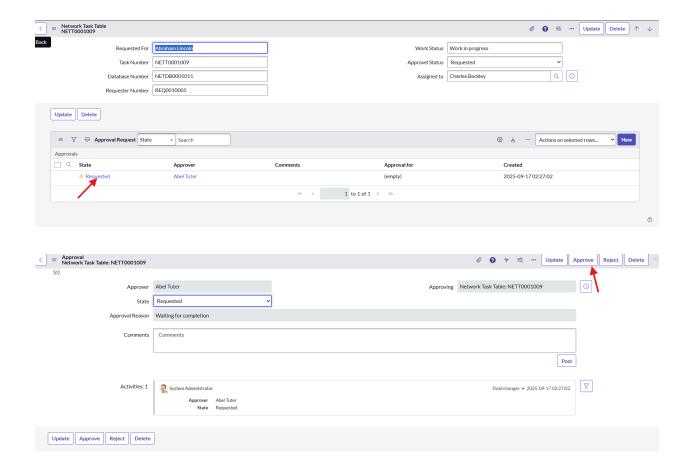
Now check on Network Database table give the Approvel >> update.



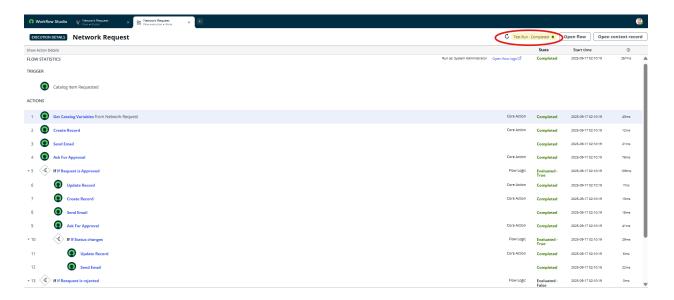
Now check on Flow



Give the Approval in Network task Table



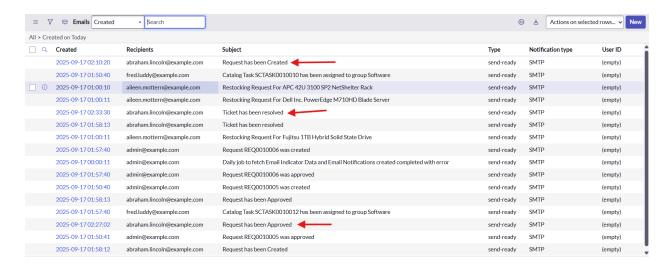
Flow Ran Completedly



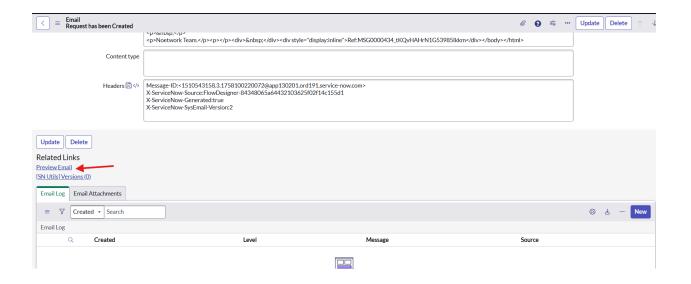
Testing Emails

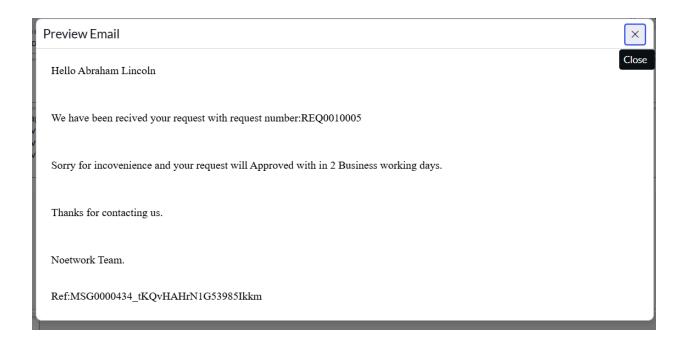
Procedure:

- 1. Login to ServiceNow PDI
- 2. System logs>> emails
- 3. Apply filter>> created on today
- 4. Search with To, BCC, CC, Subject to get to know what are the emails triggered on the particular request.

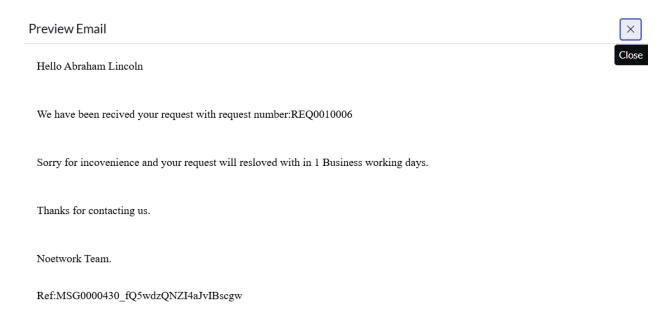


Subject: Request has been created.





Subject: Request has been Approved.



Subject: Ticket has been resolved.

Preview Email Hello Abraham Lincoln Your Ticket has been resolved, thanks for contacting us. Thanks for contacting us. Noetwork Team.

 $Ref: MSG0000436_1BAU4KKBp73i038xofa1$