**Performance Testing Phase**
**Model Performance Test – I**

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|---|---|
| **Date:** | 21-12-2025 |
| **Team ID:** | |
| **Project Name:** | Automated Network Request Management in ServiceNow |
| **Maximum Marks:** | |

**1. Purpose**

This document focuses on **performance testing of post-approval actions**, including status change handling, record updates, and notification triggers.

**2. Test Scenario**

**Scenario Name:** Request Status Change & Notification Flow
**Trigger:** Status Change in Network Request
**Testing Method:** Flow Designer – Test Run

**3. Components Tested**

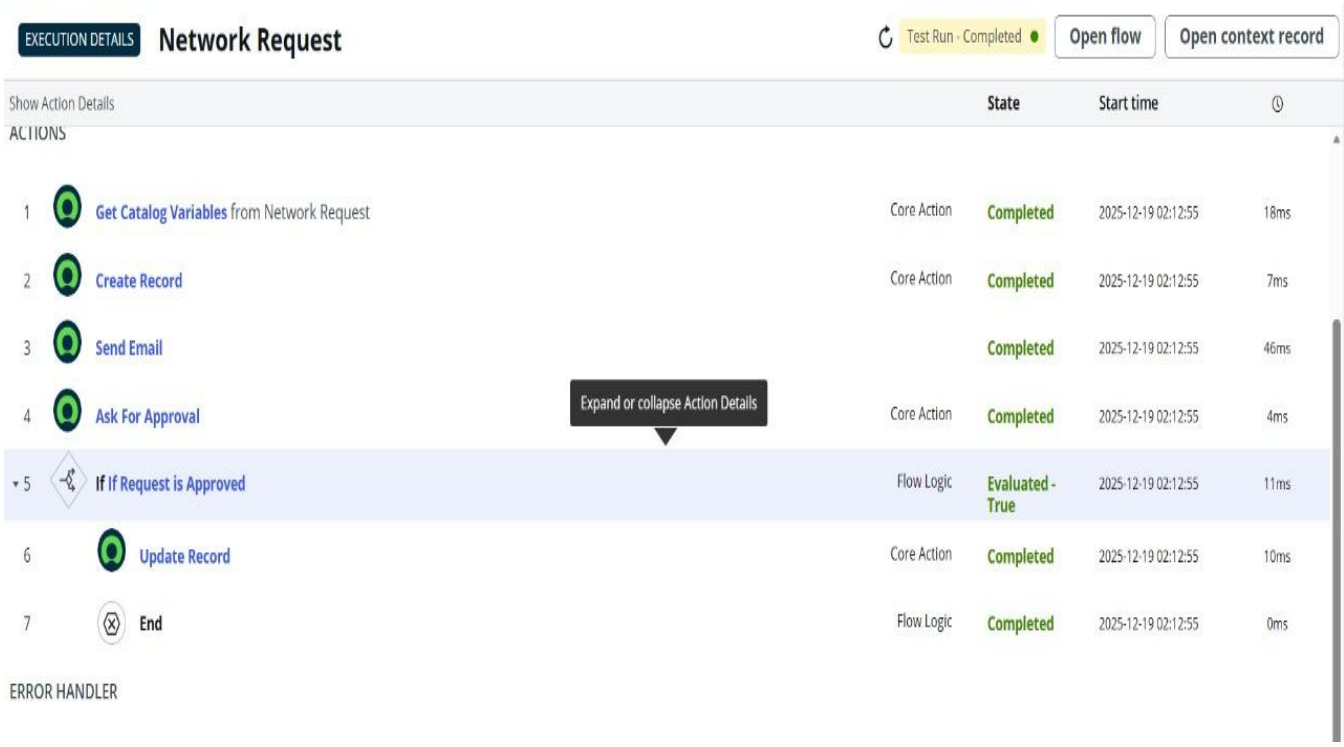
- Update Record after status change
- Send Email Notification
- Conditional Logic – If Status Change
- Flow Completion

**4. Test Execution Details**

The flow was executed after approval to validate **status-driven automation**.

**Observed Results:**

- Status change detected correctly
- Record updated without delay
- Email notification sent successfully
- Flow completed with no errors




### 5. Performance Observations

| Action | Status | Observation |
|---|---|---|
| If Status Change | Evaluated – True | Condition validated |
| Update Record | Completed | Status updated successfully |
| Send Email | Completed | Notification delivered |
| End | Completed | Flow completed |

### 6. Conclusion

Post-approval automation executed smoothly and efficiently.
The system handled status updates and notifications without latency, confirming reliability of the workflow.