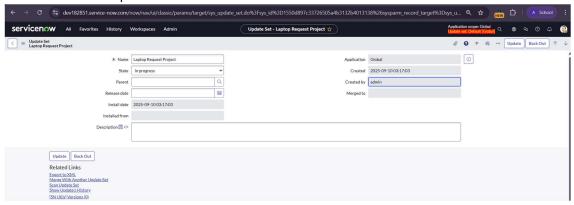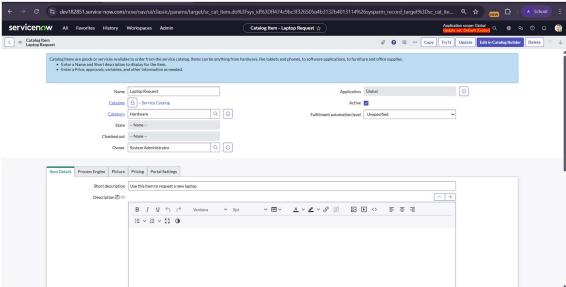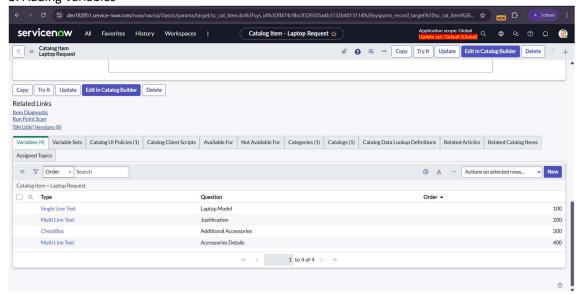OUTPUTS:

1. Creation of local update set
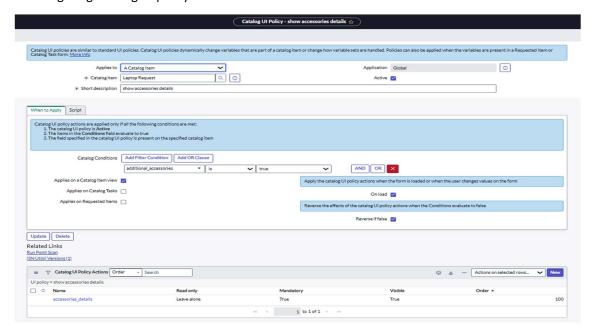

2. Creating catalog item

3. Adding Variables

4. Configuring Catalog UI policy

Catalog UI policies are similar to standard UI policies. Catalog UI policies dynamically change variables that are part of a catalog item or change how variable sets are handled. Policies can also be applied when the variables are present in a Requested Item or Catalog Task form. More Info

Applies to	A Catalog Item
✱ Catalog item	Laptop Request
✱ Short description	show accessories details

Application Global
Active ☑

When to Apply | Script

Catalog UI policy actions are applied only if all the following conditions are met:
1. The catalog UI policy is **Active**
2. The items in the **Conditions** field evaluate to true
3. The field specified in the catalog UI policy is present on the specified catalog item

Catalog Conditions   Add Filter Condition   Add OR Clause

additional_accessories   is   true   AND   OR   ✕

Applies on a Catalog Item view ☑ — Apply the catalog UI policy actions when the form is loaded or when the user changes values on the form

Applies on Catalog Tasks ☐

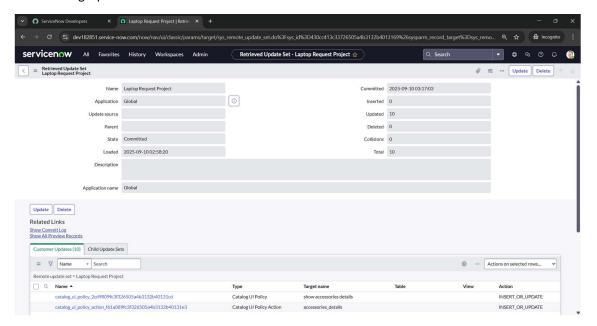Applies on Requested Items ☐

On load ☑

Reverse the effects of the catalog UI policy actions when the Conditions evaluate to false

Reverse if false ☑

Update   Delete

Related Links
Run Point Scan
[SN Utils] Versions (1)

≡ ▽ Catalog UI Policy Actions   Order ▾   Search   Actions on selected rows... ▾   New

UI policy = show accessories details

☐ ○ Name	Read only	Mandatory	Visible	Order ▲
accessories_details	Leave alone	True	True	100

◁◁ ◁   1 to 1 of 1   ▷ ▷▷

5. Configuring UI Actions

Name	Reset Form
Table	Shopping Cart [sc_cart]
Order	100
Action name	Reset Form
Active	☑
Show insert	☑
Show update	☑
Client	☑
List v2 Compatible	☑
List v3 Compatible	☐
Overrides	

Application	Global
Form button	☐
Form context menu	☐
Form link	☐
Form style	-- None --
List banner button	☐
List bottom button	☐
List context menu	☐
List choice	☐
List link	☐
List style	-- None --

Messages

Comments

Hint

Onclick

Condition

Script

```
1  function resetForm() {
2      g_form.clearForm(); // Clears all fields in the form
3      alert("The form has been reset.");
4  }
```

6. Exporting UPDATE SETS

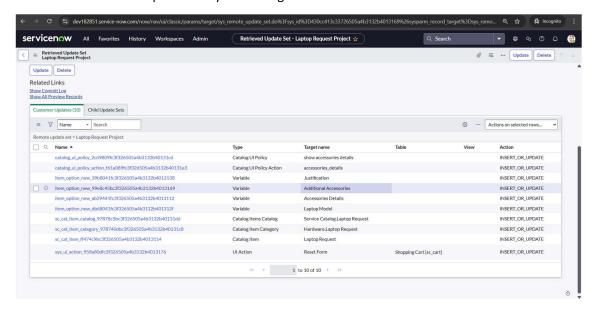## 7. Retrieving Update sets from another instance

8. Retrieved Data from update set by commiting

9. Testing