## **UI Policy**

An UI Policy is a rule that applies to a form to dynamically change form information or the form itself.UI Policy Run on the client side

Through UI policy we can do three things

**Mandatory**: Making a field mandatory

Visibility: Making a field visible

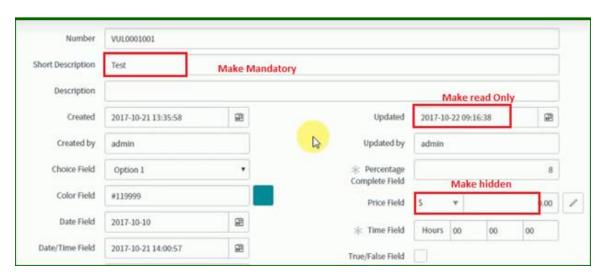
**Edit ability:** Making a field Editable or Read-only.

Now lets see if we can work on this below requirement

Short description should be mandatory field when we will save the record

Updated field should be read only. We can't edit that field

We make price field as hidden



## **Steps**

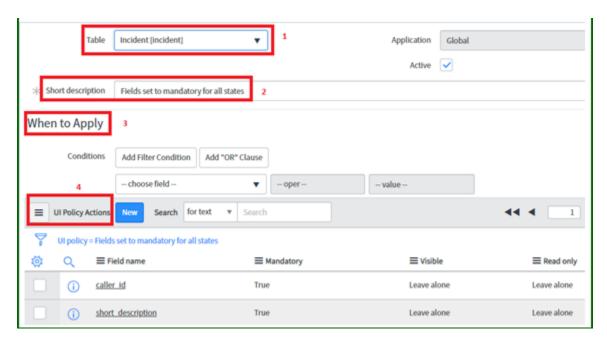
1.Go to UI policies under system UI



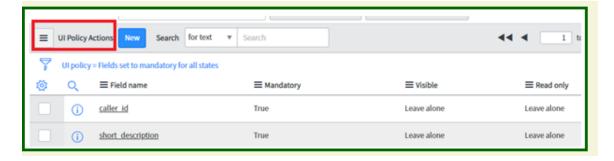
2.UI policies is table. Where we will create a record to click on new button.



- 3. While working on the UI policy, we keep in mind four things
- \*Table: where we will apply the UI policy.
- \*Short description: it's for our reference
- \*Condition: when UI policy will get execute.
- \*UI policy action: what we need to do. Once UI Policy create we will add the action



4. Every UI policy should have UI Policy Action:



5.To add the UI policy action, click on New Button

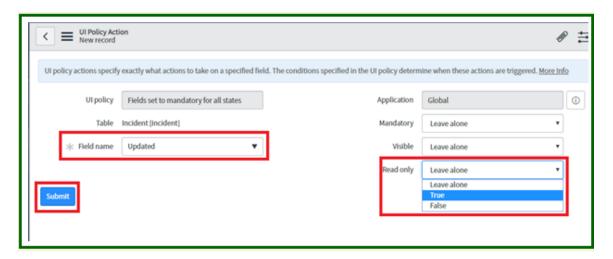


6.Our requirement is Update field should be read-only.

So here we select the field name Updated from the table.

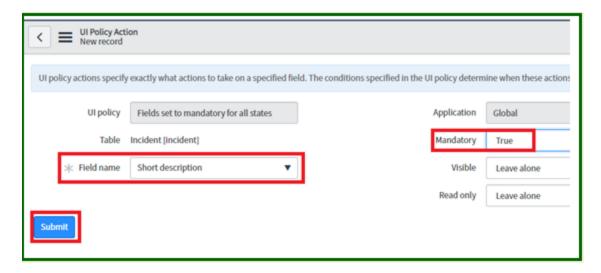
Read only option makes true.

7.Click on submit



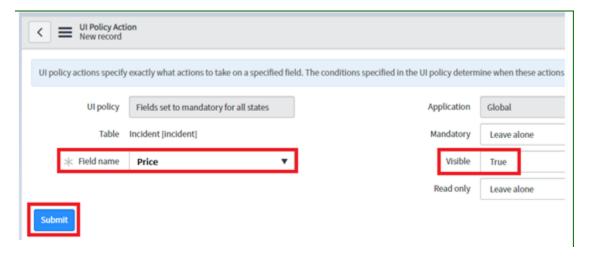
8. Our requirement is Short Description field should be Mandatory.

So here we select the field name Short Description from the table Mandatory option makes true.

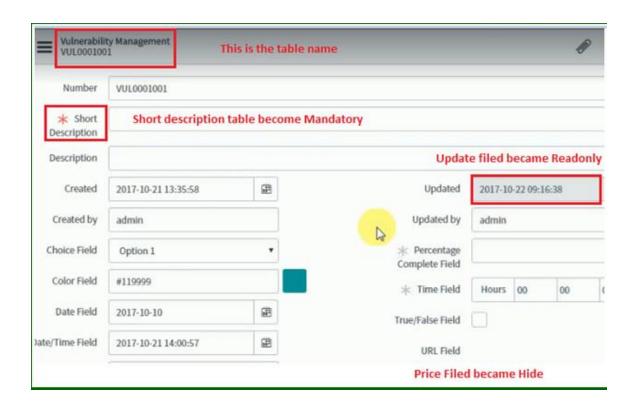


- 9.Click on submit
- 10. Our requirement is Price field should be Hidden.

So here we select the field name Price field from the table Visible option makes true.



- 11.Click on submit
- 12.Go to the table and see



## Thank you