The Salesforce administrator/developer can create policies that use any combination of Resilient Access out of the box authorities and custom authorities created by them as described in <u>Create Policies</u>. To use the policy for access control in a Visual Force Page, follow the steps below

1. Define the Policy expression as described in Create Policies and specify how the authority

andy channel	EmailAuth	hVFPa	ge		(7)			
Application Hos	ting Domain	n I	nttps://tnaa	ıs.na7.vi	sual.force.c	om		?
Policy Deny Me	ssage:							
Access to this f	orce.com pa	age is o	only allowe	d if you	can succes	sfully verif	y that you	
	and emain	account	n provideo					
Policy Used For					-			
	orn Lane	Arraee	torce com a					
Access 10108.0		100000	Toroo oon in i	phonet				
Hide Trust Ta	g header:			pprouton				
Hide Trust Ta	g header:			pproduction				
Hide Trust Ta	g header:	•		-				
Hide Trust Ta	g header:	•		production				
Hide Trust Ta	g header:			production				
Hide Trust Ta	g header:	•		production				

- 2. In the **Save Policy** popup enter the Salesforce instance domain the Salesforce organization is in for the **Application Hosting Domain** box
- 3. Provide a custom deny message that users accessing the Visual Force page that uses this Policy will see if the policy evaluation results in a DENY (*optional*)
- 4. Select the Access force.com Page tab in the Policy Used For section.
 - If you wish to suppress the rendering of the TNaaS header that provides the **Logout** button and the user identity attributes click on the **Hide Trust Tag header** checkbox. For a policy that controls access to the force.com application it is recommended to keep the **Hide Trust Tag header** checkbox unchecked
 - For a force.com page using this policy that is embedded inside another page through <*apex:iframe*> could check the **Hide Trust Tag header** checkbox to not display the Resilient Access header when the page is rendered
- 5. In the TNaaS policy list click on the

icon in the Policy Used For column to display the popup



6. Copy the Trust Tag Visual Force component tag and embed in a Visual Force page as shown below. When the page is loaded in a browser it will go through the policy evaluation which will

Search All Setup O Q Expand All Collapse All	Visualforce Page ExampleVFPage		Help for this Page 🥝
Salesforce1 Setup New!	Page Edit	Save Quick Save Cancel Where is this used? Component Reference Preview	
Force.com Home	Page Information		= Required Information
Administer Manage Users Manage Apps Manage Territories Company Profile Security Controls	Label Name Description Available for Salesforce mobile apps Require CSRF protection on GET requests	ExampleVPrage ExampleVPrage The spage show how to control access to a Visual Fonce Page using Thesis	
Doman Management Communication Templates Translation Workbench Translation Workbench Data Management Moles Administration Desktog Administration	Visualforce Markup Version Setting	s mg host="tass.resiliest-networks.com" policy="EmailAuth 4847" hiddWendor="false"/> der="fals" src="http://www.resilient-networks.com" scrolling="auto" width="1024" height="768"/>	
Apex Classes Apex Triggers Apex Test Execution API			Chat 🛪

control access to the page.