1. Go to "Trust_Network" tab, click down arror of "PetstoreUserActivation" and copy the "Visual Force component to include in force.com Page":

2. Paste content into "Petstore_UserActivationPolicy" VisualForce Page, and Save it:

3. Go back to "Trust_Network" tab, click down arrorw of "PetstoreTwoFactor" policy and copy the selected content as the following:

4. Paste the policy into the "Petstore_TwoFactorAuthPolicy" VisualForce Page, and Save it:

5. Go to "PetstoreBaseController" Apex Class, and modify the section between comments of "Enable Trust Network":

Apex Class Detail   Edit   Delete   Download   Security   Show Dependencies

Name	PetstoreBaseController
Namespace Prefix	
Created By	Ethan Ayer , 6/3/2015 5:25 PM

Status	Active
Code Coverage	0% (No coverage data)
Last Modified By	Ethan Ayer , 6/3/2015 5:25 PM

Class Body   Class Summary   Version Settings   Log Filters

```
1   /**
2    * Base controller, all Petstore controllers should extend this
3    */
4   public virtual class PetstoreBaseController
5       //UNCOMMENT to enable Trust Network
6       //extends trust_network.TNaaSController
7
8   {
9
10      //////////BEGIN Enable Trust Network//////////////
11      //flip this flag to true once we enabled trust network
12      @TestVisible
13      private boolean isTrustNetworkEnabled = false;
14
15      //set the policy to be enforced
16      private static String AUTH_POLICY_NAME = '';
17
18      private PageReference enforcePolicy() {
19          //UNCOMMENT to enable TrustNetwork
20          //return enforcePolicy(AUTH_POLICY_NAME);
21          return null;
22      }
23
24      //COMMENT OUT THIS METHOD to enable TrustNetwork
25      @TestVisible
26      private Map<String, String> getSessionParameters() {
27          return new Map<String, String>();
28      }
29
30      //COMMENT OUT THIS METHOD to enable TrustNetwork
31      private String appendParametersQueryString(String uri, Map<String, String> params) {
32          return '';
33      }
34
35      //////////END Enable Trust Network//////////////
```

6. After the edit, it should look like these:

Apple Class Detail

| | | Edit | Delete | Download | Security | Show Dependencies |

Name	PetstoreBaseController	Status	Active
Namespace Prefix		Code Coverage	0% (0/77)
Created By	Ethan Ayer , 6/3/2015 5:25 PM	Last Modified By	Ethan Ayer , 6/4/2015 1:59 PM

Class Body | Class Summary | Version Settings | Log Filters

```
1   /**
2    * Base controller, all Petstore controllers should extend this
3    */
4   public virtual class PetstoreBaseController
5       //UNCOMMENT to enable Trust Network
6       extends trust_network.TNaaSController
7
8   {
9
10      ///////////BEGIN Enable Trust Network///////////////
11      //flip this flag to true once we enabled trust network
12      @TestVisible
13      private boolean isTrustNetworkEnable = true;
14
15      //set the policy to be enforced
16      //THIS IS THE TWO FACTOR AUTH POLICY NAME
17      private static String AUTH_POLICY_NAME = 'PetstoreTwoFactorNew_8623';
18
19      private PageReference enforcePolicy() {
20          //UNCOMMENT to enable TrustNetwork
21          return enforcePolicy(AUTH_POLICY_NAME);
22          //return null;
23      }
24
25      //COMMENT OUT THIS METHOD to enable TrustNetwork
26      //@TestVisible
27      //private Map<String, String> getSessionParameters() {
28      //    return new Map<String, String>();
29      //}
30
31      //COMMENT OUT THIS METHOD to enable TrustNetwork
32      //private String appendParametersQueryString(String uri, Map<String, String> params) {
33      //    return '';
34      //}
35
36      ///////////END Enable Trust Network///////////////
```

7. The Policy Name from above, should be copied from "PetstoreTwoFactor" policy:

8. If you are using VF tab to host petstore, no further configuration needed. For using petstore as a force.com site, you need to enable public access for the following additional components:

a) Add trust_network.TNaaS controller to the "Apex Class Access"

Enable Apex Class Access

Help for this Page ?

Select the Visualforce pages that you want to make accessible at this Force.com site.

Save   Cancel

Available Apex Classes

ChangePasswordControllerTest
ForgotPasswordController
ForgotPasswordControllerTest
MyProfilePageController
MyProfilePageControllerTest
SiteLoginController
SiteLoginControllerTest
SiteRegisterController
SiteRegisterControllerTest
trust_network.TNaaSControllerTest
trust_network.TNaaSPostInstallClass
trust_network.TNaaSSessionCleanupScheduler
trust_network.TNaaSSessionCleanupTest
PetstoreTwoFactorAuth_7976_Ext

Add ▶
Remove ◀

Enabled Apex Classes

PetstoreBaseController
PetstoreCheckoutController
PetstoreItemController
PetstoreItemDetailController
PetstoreOrderProcessTest
PetstorePostInstallationController
PetstoreShowCartController
PetstoreSignInController
PetstoreSignUpController
PetstoreUserActivationController
trust_network.TNaaSController

b) Add <Policy>_Login, <Policy>_Logout and <Policy>_PostEval to the "Visualforce Page Access"

9. If you have signed up users from pre trust-enabled version, make sure to set the Petstore_User__c.Activation__c field to 1 or delete those users and redo the sign ups.