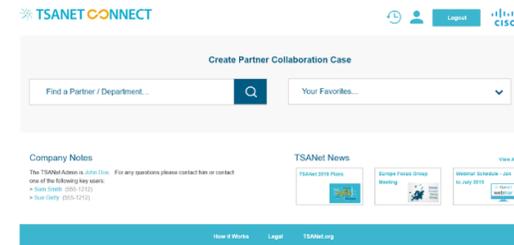
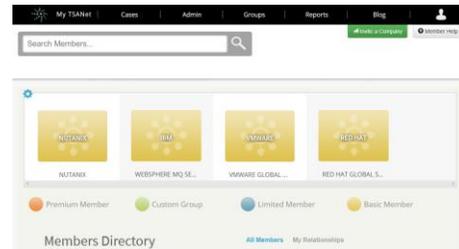




# TSANET CONNECT



## Member Migration

## Create Partner Collaboration Case

Find a Partner / Department...   Your Favorites...

### Company Notes

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut ero labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco poriti laboris nisi ut aliquip ex ea commodo consequat.

### TSANet News

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut ero labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco poriti laboris nisi ut aliquip ex ea commodo consequat.

- ❑ Simple user interface provides consistent method for creating a collaboration case with other Members
- ❑ Process includes integrated escalation management
- ❑ API first architecture allows members to integrate their systems

A neutral site allowing all partners a single portal to create a **collaboration case** with other Members.





# Webinar Series <https://tsanet.org/tsanet-connect/>

## TSANET CONNECT



### OVERVIEW

This webinar presented the new features and improvements of the TSANet Connect interface. Topics included an overview of the caller and admin interface, creating a collaboration case, and API Integrations.

VIEW NOW

## TSANET CONNECT



### ADMINISTRATOR TRAINING

This webinar focused on the Administration interface for the new TSANet Connect call handling process. Topics included inbound and outbound experience for TSANet calls and user administration and migration.

VIEW NOW

## TSANET CONNECT



Technology / Channel

### PARTNER GROUPS



Solution Support

This webinar focused on how TSANet can be utilized in a Solution Support and/or Technology Partner Program environment. Many members are taking advantage of TSANet in forming and executing the collaboration experience with partners.

VIEW NOW

# TSANet Connect Releases

Spring 2019  
(Apr 2018)

Summer 2019  
(May-Jul 2019)

Fall 2019  
(Aug-Oct 2019)

## First Release

1. Standard Email process and form
2. Member Admin Interface
3. TSANet Admin Interface
4. Partner Groups
5. Limited Member & Sign-up
6. Custom Process Documents

## Integrations \*

1. Salesforce Integration
2. Zendesk Integration
3. Slack Integration
4. MS Teams Integration

\* Based on Member Requirements

## Member Feedback

1. Update core system based on Member feedback
2. Refine Integrations based on Member feedback

Basic and Premium Members - Custom Process Forms

# Member Migration Timeline



**Note:** Quality driven timeline... We will contact Members to coordinate migration

# Member Migration Checklist

Task	Summary	Milestone
Define Departments	Define what Departments are needed	
Define Partner Groups	Review all Partner Groups	
Define Login Page	Set Login Page Method (Email Auth or Register)	
Define Process Form	Define custom fields if needed	
<b>Define inbound process</b> & Integrations	Define inbound process and any system integrations needed	Ready to Configure
TSANet Connect Setup	Setup TSANet Connect system and make available for review/test	Ready to Test
Create End User Training	Create end user training video	
Train Managers / Admins	Schedule training webinar for managers / admins as needed	
Final Test / Go-Live	Final test for go-live	Go Live

# Summary of Phase-1 Inbound Process

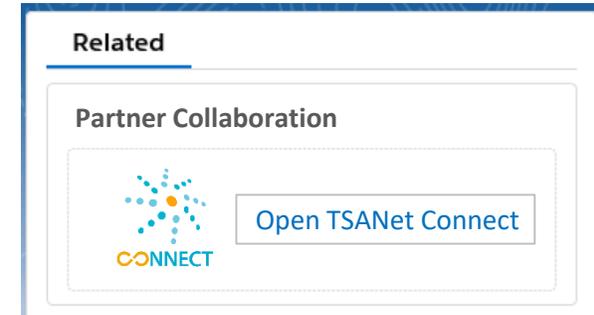
Member	CRM system	Inbound Process	Integrations
Red Hat	Salesforce	Setup a TSANet account to receive the email and log a case. Assigned engineer does initial response and works the case	Email to case
VMware	Salesforce	Customer service team receives the email, logs the case, assigns the engineer and responds to the email	None for inbound. Outbound copy Salesforce case
Fujitsu	ServiceNow	Setup a TSANet account to receive the email and log a case. Assigned engineer does initial response and works the case	Email to Ticket
Action	Salesforce	Setup a TSANet account to receive the email and log a case (Management also notified). Assigned engineer does initial response and works the case	Email to Case
Nvidia	Salesforce	Small team monitors special TSANet Alias. Logs the case in salesforce, assigns and does initial response	None
Citrix	Salesforce	Small team monitors special TSANet Alias. Logs the case in salesforce, assigns and does initial response	None
Nutanix	Salesforce	Setup a TSANet account to receive the email and log a case. Assigned engineer does initial response and works the case	Email to Case

Note most Salesforce uses selected email-case as this did not require any IT project (simple configuration)

# Salesforce Integration – Inbound for Phase-1

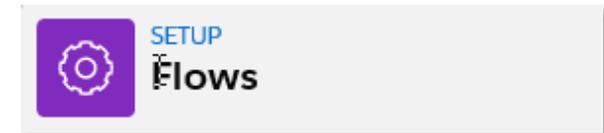
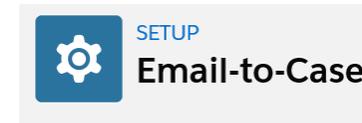
## Outbound Request

1. **Easy Access to TSANet Connect:** Provide caller an easy way to get to TSANet Connect from Salesforce. Early view is this should be a button that launches TSANet Connect
2. Pass information needed to make ticket creation easy (engineer email, Case #)
3. Response from receiver comes back into salesforce (email linked to case)



## Inbound Request

1. **Enter a new Case:** Use **Email-Case** or Web-Case functionality in Salesforce. Or if alternative method as defined by Member IT organization.
2. **Initial Response:** Define a workflow that sends an initial response when a new case of this type is assigned to an engineer. It would go to the member contact and BCC TSANet so that we can record the initial response. All ongoing communication is outside of TSANet Connect.





# Phase-1 – What we learned

1. Most Members selected the Email authentication link Login page method
2. Many Members used this as an opportunity to simplify and standardize their inbound process
3. All Members used the standard Email process
4. Many Members used Email-Case to automatically create a case: They created an account called TSANet in their CRM to track activity and set specific entitlements and process triggers
5. Most Members did add custom fields – Most common was Product or Product Line selector or serial number for hardware vendors
6. Some members have ability to take emails and add to existing case – This can be used as part of outbound process integration (Sender emails have Case # in subject)
7. Created custom co-branded training slides and recording to train end users

## Next Steps for you...

- 1. Contact Paul or Dennis if you want to be in Phase 2 Migration:** If you frequently collaborate with Phase-1 Members that is a good reason to migrate in Phase-2
- 2. Get internal buy-in now:** For many this is a change to your inbound process
- 3. Remember this is low volume process:** Follow these guidelines...
  1. Make it **easy** for Partners to use
  2. Keep it **flexible**
  3. Start with **simple** integrations and improve over time

# Questions

## 1. How do we handle data privacy concerns?

The system is designed to remove any issues that may come from Data protection policies

- Customer data shared is limited to entitlement only and is removed from the system after initial response.
- TSANet Connect only makes the connection between engineers. They then work within their systems and policies to work the issue. This includes any polices related to sharing customer data.

## 2. How would you handle multiple languages?

Country information is included for both the Partner and Customer contact. This allows members to route the case to an appropriate language based on their internal capabilities. For example a request to work with a common customer in Japan may trigger workflow to assign the case to their Japan team.

## 3. Who is part of Phase-2?

Contact Paul or Dennis if you would like to be part of phase-2. We will also reach out to specific Members based on Phase-1 Member input

# Contact Us...

Paul Esch [paul@tsanet.org](mailto:paul@tsanet.org)

Dennis Smeltzer [dennis@tsanet.org](mailto:dennis@tsanet.org)