

When contacting FNF - SoftPro Help to request helpdesk support, you can access ServiceNow using,

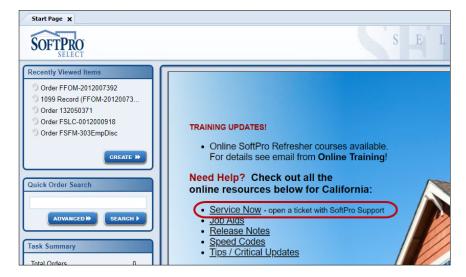
- Your browser
- SoftPro Select Start Page link

Follow these steps to open and submit a ticket.

REMEMBER: Documents you wish to attach to the ticket should be saved to the **Export** folder on your home drive **before** opening your ticket with ServiceNow.

Accessing ServiceNow

- 1. Access ServiceNow
 - Click <u>ServiceNow</u> to access via your browser
 Or-
 - From the SoftPro Select Start Page,
 - 1. Click the **ServiceNow** link



- 2. Log into ServiceNow
 - a. Enter the Code
 - b. Click **Verify**



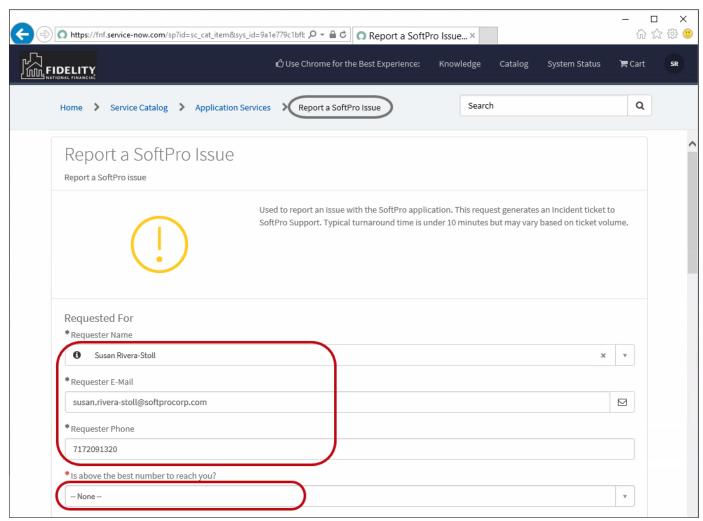


Entering Ticket Information

NOTE: Required fields are identified with an asterisk and must be completed to submit your ticket. Missing required information is identified at the bottom of the form.

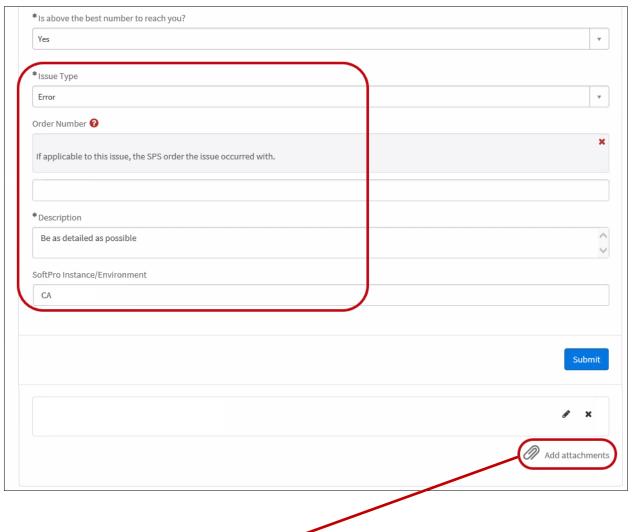
| Submit | Su

- 1. Verify your contact information
- 2. From the **Is above the best number to reach you** drop-down, select your response and enter a new number if applicable

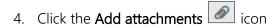




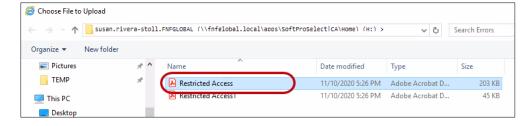
- 3. Enter or select the,
 - a. **Issue Type -** this identifies the part of the program where you are having a problem (i.e., Register, Documents, Error, Connectivity, etc.)
 - b. Order number if related to an order
 - c. **Description** describe the problem in detail
 - d. **SoftPro Instance/Environment** (i.e., your state)



To attach screenshots,



- 5. From your export folder, select the file you wish to attach and select
- 6. Click the **Open** button





NOTE: You can also upload an Outlook message to the ticket as long as the Outlook message is in the Export folder on your home drive.

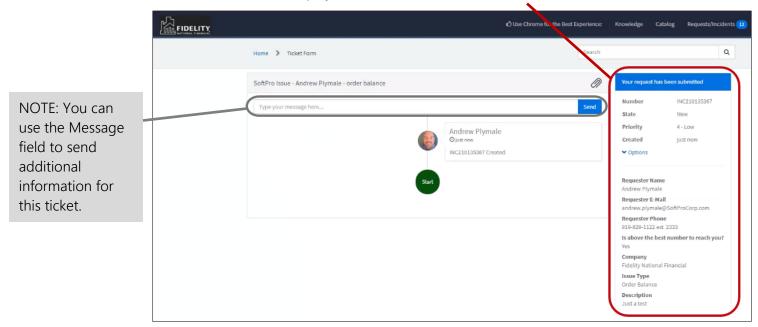
7. If you need to attach another document, repeat steps 4-6.

Once all pertinent information has been entered and your screenshot attached,

8. Click the **Submit** button



Your ticket is now submitted and the screen displays the information for the submission.



An email notification is sent with your **Incident** number as well.

