

Service Request System

Support issues and system inquiries are handled through the Support Request System (SRS Tool). The SRS Tool is a Site Manager's best method to communicate issues to support staff. It stores the responses and solutions for each ticket and maintains an accessible historical log.

Navigate to the SRS Tool

1. Log in with a Site Manager account.
2. Select **SRS Tool** under Support in the main navigation menu.

SRS Tool

You are viewing: Support > SRS Tool

Quick Link to Your SRS

SRS ID#:

1 2 3 4 5 6 ... 31 Next Go to page: Records per page: 25 Export As:

List Filter

ID	Subject	Priority	Status	Create Date	Close Date
16277	Accounts Generated within Date Range Report	3 - Standard Service	CLOSED	3/22/2017	3/22/2017
11436	Unable to delete any campuses.	1 - Major Problem	CLOSED	3/22/2017	3/22/2017
11100	Multiple Registration Not Working As Intended	3 - Standard Service	OPEN	3/22/2017	
10588	Testing ticket system	3 - Standard Service	CLOSED	2/14/2017	3/17/2017

Create a Ticket

Prior to opening a new support request, you may want to [filter](#) to see if the issue or question you have has already been answered or if a similar problem has been reported and resolved that may

assist you. If you are unable to find an answer, then open a new ticket.

1. [Navigate to the SRS Tool](#) .
2. Complete the form **Create a New SRS** located on the right side of the page.

Create a New SRS

All Fields are Required

Your Information

Email

Phone

SRS Information

Subject

Description

Informetca Version #
3.0.1.82

Attach a File
 No file selected.

Priority

3. Enter your email address. You may add multiple emails if you want to include other people in your organization for ticket updates.
4. Enter the phone number where you may be contacted.
5. Enter a subject for the support request. This should be a short description of the purpose for the ticket.
6. Enter the description of your request. Include details and be as specific as possible.

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7. Attaching a file, such as a detailed screenshot of an encountered issue, can help the support team when solving your issue. This step is optional.
 8. Choose a priority for your request; there are three levels of priority that can be selected
 - a. 3 - Standard Service is for normal requests.
 - b. 2 - Priority Service should only be used in cases where a response is required as quickly as possible.
 - c. 1 - Major Problem should only be used to indicate an emergency that needs immediate attention. This typically means that functionality is impeded and it is affecting your users.
 9. Select **Submit**. when you are done creating the ticket to send the item to the support team.
 10. You can update SRS tickets with an open status with more information and additional files. Enter more information into the Enter Additional Notes. Select Submit when you are done updating the ticket.
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View and Respond to Tickets

When a ticket is being resolved, there will be communication back and forth. The support team may require clarification or answers to questions regarding your issue. The ticket will be put into a pending status while Support waits for your response.

1. [Navigate to the SRS Tool](#) .
2. Select the ID or Subject for any item in the SRS Tool List to view details or respond to the ticket.

ID	Subject
16277	Accounts Generated within Date Range Report
11436	Unable to delete any campuses.

3. You can also view a ticket by entering the ticket's ID number into the SRS ID# field and then selecting **Open**.

Quick Link to Your SRS

SRS ID#:

4. Enter your response into the **Enter Additional Notes** field.

Enter Additional Notes:

Attach a File:

No file chosen

5. Optionally attach a file, such as a detailed screenshot of an encountered issue to help the support team when solving your issue.

6. Select **Update Support Ticket**.

7. Optionlly use filtering options to view specific tickets.

a. Select the **Filter tab** and populate any of the filter fields available.

b. Select the **Filter button** at the bottom of the available filter fields. The filtered results will show in the SRS Tool List.

8. Optionally export the ticket list to a CSV file. Select the CSV option after **Export As** at the top of the page.