

#### Login Page Preferences [.2211 - .2239]

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You are viewing a previous version of this article. See <u>Login Page Preferences</u> for the most current information.

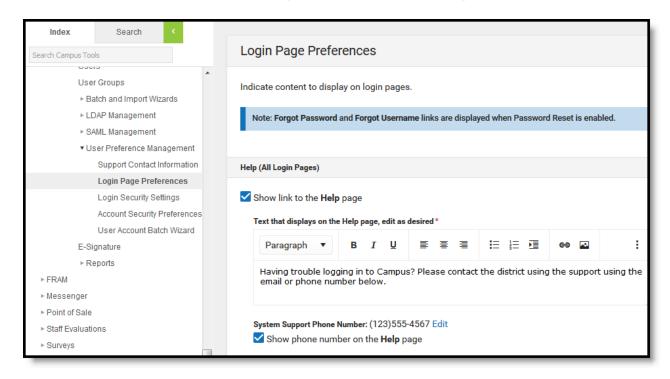
<u>Forgot Password & Forgot Username | Help (All Login Pages) | New User (Campus Parent and Portal) | Providing Activation Keys</u>

**PATH:** System Administration > User Security > User Preference Management > Login Page Preferences

Search Term: Login Page Preferences

The Login Page Preferences tool allows users to determine the text and options that display on login pages, including information specific to Campus Parent and the Portal.

Users must have a Student Information System (SIS) Product Security role to access this tool.



These preferences display on login pages for staff, parents, and students.

#### Forgot Password & Forgot Username

If a district has enabled <u>Password Reset</u>, options for **Forgot Password** and **Forgot Username** display below the login button.

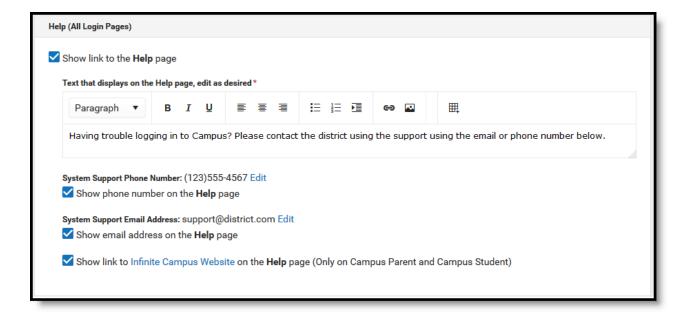
See the <u>Managing User Account Passwords</u> page for more information about the Password Reset workflow and related processes.



## **Help (All Login Pages)**

Mark the **Show link to the Help page** checkbox to display options. This content displays on all login pages - staff, parents, and students.

Unchecking the **System Support Phone Number** or **System Support Email Address** checkboxes will remove this information from both the Help page on the Infinite Campus login screen and in Password Reset emails.



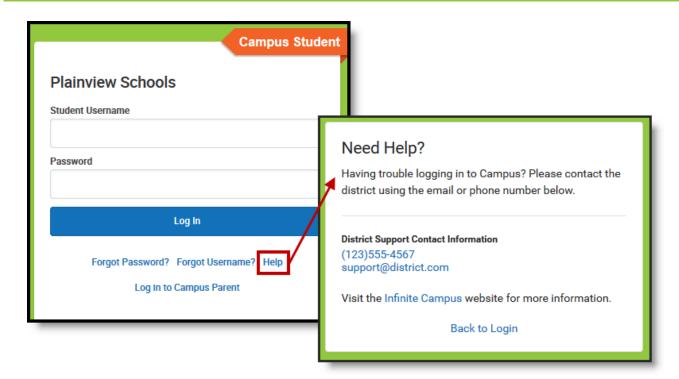
Content on the Help page displays for all users.

Users access Help content from the link on the login page. Enter text as desired, based on district policy.

The **System Support Phone Number** and **Email Address** populate from the <u>Support Contact</u> <u>Information</u> tool.

The link to the <u>Infinite Campus Website</u> provides basic troubleshooting guidance to Campus Student and Campus Parent users.





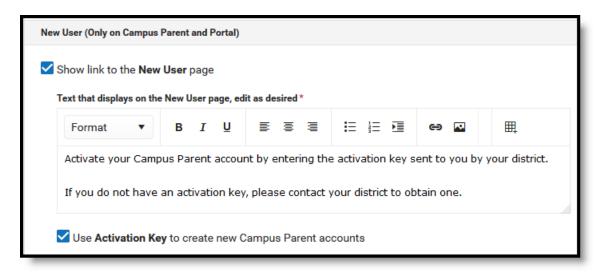
Help content displays in a link on the login page.

### **New User (Campus Parent and Portal)**

Mark the **Show link to the New User page** checkbox to allow Campus Parent and Portal to access a New User area. This screen can contain instructions for new users, or can allow users to create their own user accounts if the **Use Activation Key** option is also marked.

To use this option, districts should send activation keys to parents and enable the option to use an **Activation Key** to create new accounts. Parents can then enter the key given and create their own account by entering a username and password. See the <u>Providing Activation Keys</u> section following for more information.

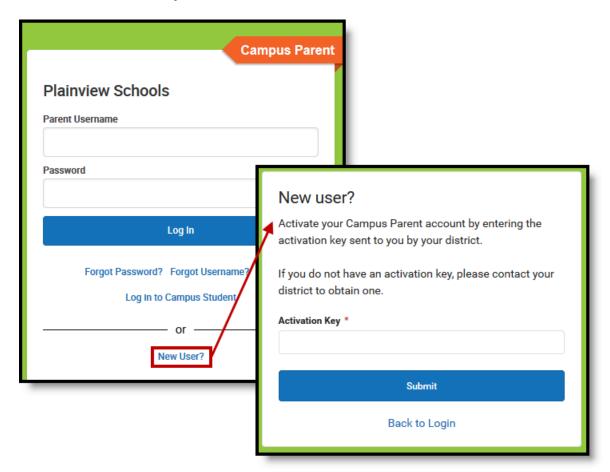
If not using this option, use the text field to provide instructions to parent users explaining how to contact your district to receive an account, based on your district's policies and practices.





Campus Parent and Portal users can create their own accounts using activation keys sent by the district, if this option is enabled.

New parent users can click **New User** from their login screen to review district-provided text or to enter their activation key and activate their account, if enabled.



Parents can enter the activation key provided by the district to enable their accounts.

### **Providing Activation Keys**

Districts can allow parents to create their own accounts by providing parents with their **Activation Key**. This number is the person's **GUID** (Global Unique Identifier) which can be found on the person's <u>Demographics</u> or Summary tab. The GUID is an alphanumeric identification number assigned to each person within Campus.

To facilitate the distribution of GUID's, use the Ad hoc <u>Filter Designer</u> to generate a report of users first and last names and GUIDs and then distribute that information to parents after they have returned the district's Acceptable Use Policy.

Click here to expand...

# Creating an Ad hoc Filter Report for Contact (guardian) GUIDs



#### **PATH:** Ad hoc Reporting > Filter Designer

- 1. Select the **Filter Type** of **Query Wizard** and the **Data Type** of **Student**.
- 2. Click the **Create** button.
- 3. Enter a name for this report in the **Query Name** field.
- 4. Select the following fields (more options can be chosen, but only these are necessary):
  - Student.firstName (Student > Demographics > firstName)
  - Student.lastName (Student > Demographics > lastName)
  - Student.grade (optional) (Student > Learner > Active Enrollment > Core Elements > Grade
  - Student.stateID (optional) (Student > Demographics > Identity History > State ID History
    stateID
  - Contacts.lastName (Student > Census > Household Contact Summary > lastName)
  - Contacts.firstName (Student > Census > Household Contact Summary > firstName)
  - Contacts.contactGUID (Student > Census > Household Contact Summary > contactGUID)
  - Contacts.guardian Student > Census > Household Contact Summary > guardian)
  - contact.addressLine1 (Sort set to 1) (Student > Census > Household Contact Summary > addressLine1)
  - contact.addressLine2 (Sort set to 2) (Student > Census > Household Contact Summary > addressLine2)
  - contact.mailing (Student > Census > Household Contact Summary > Mailing)
- 5. Click the **Next** button. A Filter the Data filter screen displays. Set the following parameters:
  - 1. Contacts.guardian = Operator is '= TRUE
  - 2. Contact.mailing = Operator is = 1
- 6. Click the **Next** button. A Format output screen displays. Set the following parameters:
  - 1. contact.addressLine1
    - 1. Sort is 1
    - 2. Direction is Ascend
  - 2. contact.addressLine2
    - 1. Sort is 2
    - 2. Direction is Ascend
- 7. Click the **Next** button.
- 8. Click the **Save & Test** button. This will generate an HTML view of the filter.
- 9. If the information shown is correct, click the **Save** icon. This will save the report for later selection.

As this query is written, data is returned for every person in the district. Users may want to filter down to the parent/guardian level to only list parents.

#### Generating an Ad hoc Filter Report for GUIDs

#### **PATH:** Ad hoc Reporting > Data Export

- 1. Select the **Filter** designed in the previous step from the **Saved Filters** list.
- 2. Select the **Pick an Export Format** option.



3.	Click <b>Export</b> . This report can now be used to distribute GUIDs to potential portal users.					portal users.