



# Super User Accounts

Avi Technical Reference (v18.2)

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Avi Vantage user accounts can be enabled for super user access. Super user access provides write access to all resources within Avi Vantage, and also automatically provides access to all tenants.

The *admin* account that is created during installation of the Avi Controller automatically has super user access enabled.

Optionally, super user access can be enabled in other user accounts, on an individual basis.

To enable super access for a Avi Vantage user account, select the Super User checkbox in the account configuration:

The screenshot shows the 'Edit User: genmon1' configuration interface. At the top, it says 'User Information'. The 'User Status' is 'Enabled'. The 'Name' field contains 'Generic Moniker'. The 'Username' field contains 'genmon1'. The 'Password' field is empty with a 'Generate' button. The 'Email' field is empty. The 'Default Tenant' dropdown is set to 'cust1-tenant'. The 'Use single role for all tenants' checkbox is checked, and the role dropdown is set to 'Application-Admin'. The 'Super User' checkbox is checked and highlighted with an orange box. At the bottom, there are 'Cancel' and 'Save' buttons.

Note: Starting with Avi Vantage 17.1 release, a non-admin user (which is also a super-user) can be associated with the Avi Controller by using the `attach <Avi Controller IP>` command. This will provide Avi Controller container access to the user as an `avidebuguser`. The `avidebuguser` is also a `sudo` user. Attach option is available only if the user (local or remote) is configured as a super-user.

For detailed information about configuring user accounts, [click here](#).

## Additional Information

[Accessing Avi Linux CLI as a non-admin user using SSH client](#)

[Configuring SAML Authentication with Workspace One for Avi Controller](#)