

# Protect Sensitive Data

## Protecting Form Fields in Joget

Joget now allows the form fields in the application designer to be protected. It allows our users to protect sensitive data such as SSN, Password, etc. This will ensure that the submitted data will be protected.

By default, the password field is encrypted and looks as follows in the database (%%ENCRIPTED\_VALUE%%)

A text field can also be made a protected field.

Open Form Builder and Edit the "Text Field" you want to encrypt. Check the Encryption check box.

The screenshot shows the 'Property Editor' dialog box for editing a text field. The title bar says 'Property Editor' with a '[close]' button. The main content area is titled 'Edit Text Field' and has a breadcrumb trail: 'Edit Text Field > Choose Validator > Workflow Variables'. The form contains several fields: 'ID \*' with the value 'SSN', 'Label \*' with the value 'SSN', 'Value', 'Max Length', and 'Size', all with empty text boxes. Below these are three checkboxes: 'Readonly' (unchecked), 'Display field as Label when readonly?' (unchecked), and 'Encryption' (checked). The 'Encryption' checkbox and its label are highlighted with a yellow rectangular box. At the bottom of the dialog, there are navigation buttons '< Prev' and 'Next >', and action buttons 'OK' and 'Cancel'.