

## Demonstrating “noinput” command

### Purpose:

The “noinput” command makes the SAP screen element read-only restricting the user input. This command can be used with any SAP screen element that allows user input but cannot be used on user-defined fields.

### Syntaxes:

noinput("F[field\_name]"); // Makes a single inputfield read-only.

noinput("C[checkbox\_name]"); //Makes a single checkbox read-only.

noinput("T[table\_name]"); //Makes an entire table read-only.

noinput("[table\_name,col\_name]"); //Makes a specified column read-only using the column name.

noinput("[table\_name,col\_no]"); //Makes a specified column read-only using the column number.

### Liquid UI Code:

Below code demonstrates the usage of noinput() command on ME22N transaction.

-----SAPLMEGUI.E0014.sjs-----

```
noinput("F[Currency]"); // making the inputfield "Currency" readonly
```

```
noinput("C[GR Message]"); // making the checkbox "GR Message" readonly
```

```
noinput("T[TABLE.2]"); // making the entire table readonly using the name of the second table - "TABLE.2"
```

```
noinput("[TABLE,PO Quantity]"); // making the column - "PO Quantity" readonly using column_name
```

```
noinput("[TABLE,11]"); // making the column - "Net Price" readonly using column_no
```

```
noinput("F[Item]"); //making the dropdown - "Item" readonly
```

## Original screen “ME22N”:

Before implementing the above code.

## Result Screen “ME22N”:

After implementing the above code.