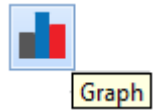AWAREMANAGER

Grid View Graph allows you to generate graphs without having to export information. Please refer to Grid View documentation on how to configure the data.

**Please note the following when you are using the graph function:**

You must sort and sub sort in the list window.

**Sort** = the horizontal values that become the horizontal axis of the graph.
**Subsort** = the vertical values that become the "legend values."

**Sub-sort**

| Number | Work Type ▲ | Work Person ▲ | Assigned To | Work Status | Description |
|--------|-------------|---------------|-------------|-------------|-------------|
| 0055 | HVAC-COLD | KENDALL.SALLY | FIXUP.FRANK | COMPLETED | no heat in office fgfd |
| 0241 | HVAC-COLD | PARK.WALLY | MACK.JOE | PENDING | Very cold in the Ladies room on the 2nd floor |
| 0005 | HVAC-COLD | Phyllis Hatterson | AMPESTCTL | PENDING | It's too chilly in the office |
| 0214 | HVAC-HOT | DIVIDEMO.F | MACK.JOE | PENDING | The heater is running constantly its very warm in here |
| 0236 | HVAC-HOT | PARK.WALLY | MACK.JOE | PENDING | too cold  what a great test |
| 0237 | HVAC-HOT | PARK.WALLY | MACK.JOE | PENDING | It is too hot |
| 0200 | PLUM-LEAK | DIVIDEMO.F | MACK.JOE | PENDING | Leak in bathroom |
| 0405 | PLUMB | DIRECTOR.DOM | POLO.MARCO | COMPLETED | there is a leak coming from our ceiling tile |

Graph function uses Grid View settings to display data.

**Work Grid**

| | BID | FREIGHT | HVAC-COLD | MOVE | PEST |
|-------------|-----|---------|-----------|------|------|
| FLOATS.BOB | | | 1 | | |
| FLYER.FAY | | 1 | | | |
| HB951 | | | | | 1 |
| HUGHES.A | | | | 1 | |
| JPT | 1 | | | | |

**Grid View Settings**

Horizontally: Work Type
Representation: ⦿ Actual Values
○ Time
○ Date

Vertically: Work Person
Representation: ⦿ Actual Values
○ Time
○ Date

Single Record: ■ Blue ▼     Cell Width: 100
Multiple Record: ■ Orange ▼   Cell Height: 16
Displayed: ○ Actual Values/Count
○ Subtotal Number Values
⦿ Count

[ Run ]    [ Cancel ]

The Graph settings include the following options:



Below is an example of a cluster chart.
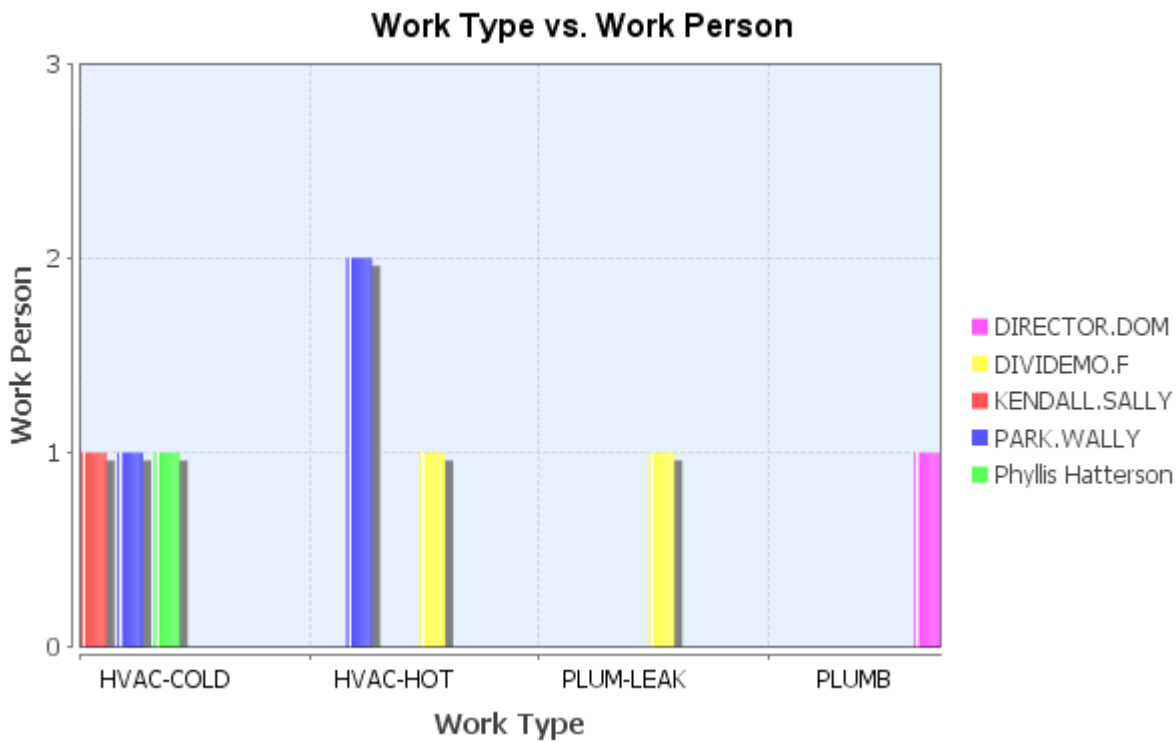
Below is an example of a stacked chart.



Work Type vs. Work Person