

## Insights Rules

### Dependency Specification

Command	Description
<b>Required</b>	Each dependency must be available, if any are missing the dependent component will not execute
<b>At Least One</b>	One or more of the dependencies must be available, if all are missing the component will not execute. Missing dependencies will be <a href="#">None</a>
<b>Optional</b>	Do not affect execution of the component. Any missing values will be None.

```
@rule(Required1, Required2, [ThisOne, ThatOne], optional=[Optional1, Optional2])  
def myrule(req1, req2, this, that, opt1, opt2):
```

...

### Rule Output

#### make\_\*

- `make_fail`
  - Indicates an issue has been found
  - Replaces `make_response`
- `make_pass`
  - Indicates a check has been made and passed
  - Not used by Red Hat Insights
- Keyword Arguments (kwargs) pass back specific information to be rendered by the calling application.
- Kwarg values should be json serializable