

Splunk® Enterprise Security Administer Splunk Enterprise Security 7.0.1

List correlation searches in Splunk Enterprise Security

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To obtain a list of correlation searches enabled in Splunk Enterprise Security, use a REST search to extract the information that you want in a table.

For example, create a table with the app, security domain, name, and description of all correlation searches in your environment.

```
| rest splunk_server=local count=0 /services/saved/searches | where match('action.correlationsearch.enabled', "1|[Tt]|[Tt]|[Tt][[Rr][[Uu][Ee]") | rename eai:acl.app as app, title as csearch_name, action.correlationsearch.label as csearch_label, action.notable.param.security_domain as security_domain | table csearch_name, csearch_label, app, security_domain, description
```

As another example, create a table with only the enabled correlation searches and the adaptive response actions associated with those searches in your environment. To see the adaptive response actions for all correlation searches, remove | where disabled=0.

| rest splunk_server=local count=0 /servicesNS/-/SplunkEnterpriseSecuritySuite/saved/searches | where match('action.correlationsearch.enabled', "1|[Tt]|[Tt][Rr][Uu][Ee]") | where disabled=0 | eval actions=split(actions, ",") | table title, actions