



Chapter 3: Auditing and Best Practices

Example of DDL audit filter

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For this quiz it's most helpful to see what is wrong with the incorrect answers first.

```
{ atype: "createCollection", "param.ns": /university/ }
```

COPY

This answer is incorrect because it will match any database that contains the string "university" rather than just databases that begin with "university".

```
{ atype: "createCollection", "param.ns": /university.*/ }
```

COPY

This answer is effectively the same as the answer before it. It will match any string that contains "university" and is followed by zero or more characters as signified by the `.*`.

```
{ atype: "createCollection", "param.ns": /^university/ }
```

COPY

This is the most elegant solution which uses the `^` to signify that the string must begin with "university".

```
{ atype: "createCollection", "param.ns": /^university.*/ }
```

COPY

This answer is effectively the same as the answer above, but add a superfluous `.*` to match zero or more characters. While this solution isn't as elegant as the solution above, some people would argue that the intent of the regex is more clear.

Proceed to next section

