

Profile Use Case - SCIM Comparison

This document compares the CIPHER API against [SCIM v2](#) for suitability in a complex University Profile scenario.

Portions in **red** indicate changes need in the CIPHER API or extension required for SCIM.

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Retrieve CIFER Read API

GET /v1/people/network/jqs23

HTTP/1.1 200 OK

Content-Type: application/json

ETag: W/"a330bc54f0671c9"

```
{
  "meta":{
    "resource":{
      "release": "public",
    },
    "lastModified": "2014-06-16T03:05:17Z"
  }
}
```

SCIM 2.0

GET /v2/Users/**network**:jqs23

HTTP/1.1 200 OK

Content-Type: application/json

Location: <https://example.edu/v2/Users/network:jqs23>

ETag: W/"a330bc54f0671c9"

```
{
}
```

Open Questions

1. For both, what is the canonical location if a user resource can be accessed via multiple identifier types?

Search

Update