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Our standard REST services come with standard exception handling. This means that all server-side exceptions will send the http status code 400 (Bad Request) to the client. The implementation already checks some exception types and returns custom http status codes:

Exception	http status
UnknownObjectException	404 (Not found)
SecurityException	403 (Forbidden)
InvalidPasswordException	401 (Unauthorized)

If you want custom status codes, it's possible to throw **RestServiceException**. This exception class supports custom status codes and error details.

```
if (!isBookingAvailable())
{
    IBean details = new Bean();
    details.put("id", errorId);
    details.put("message", "The booking feature isn't yet implemented!");

    throw new RestServiceException(501, details);
}

...
```

From:
https://doc.sibvisions.com/ - **Documentation**

Permanent link:
https://doc.sibvisions.com/jvx/communication/rest_exceptionhandling

Last update: **2020/06/08 16:02**