

RED interchange API - Create Data

RED interchange API allows to send FHIR bundles to RED in order to create new data using a **POST request**.

POST request to create new data

```
{{baseUrl}}/{{tenant}}/Bundle
```

Example: this POST requests creates data in RED if a FHIR bundle is attached

The request header **should** set the content-type to "Content-Type": "application/fhir+xml; charset=UTF-8"

The request body must include a valid FHIR bundle with the items to create.

- patients are identified by their patient ID (Patient.id). If patients are created by interface RED will use the Patient.id from the Patient bundle for patient identification, and patient references of incoming data must always refer to this ID. That allows external systems to create patients in RED using their identifiers and to use the same ID in both systems.
- all bundle items will be referenced by their IDs, their data in RED can be updated by sending a bundle with the same ID.

[RED interchange API - Create Data Patient](#)

[RED interchange API - Create Data Coverage](#)

[RED interchange API - Create Document Reference](#)

[RED interchange API - Create Data Medication](#)

[RED interchange API - Create Data Claim](#)

[RED interchange API - Create Data Condition](#)