Infrastructure Management API Changes

Self-Service Infrastructure Management lets customers add and expire assets through the API. This guide lists the changes to the Infrastructure Management API, the endpoints they affect, the response changes, and the impact on existing integrations.

Breaking Change (action may be required)

Endpoint	Response	Impact
`GET /customer-api/v1/companies/infrastructure/requests?format=csv`	Column headers renamed: "**Added By**" becomes "**Created By**", and "**Message**" becomes "**Status Details**". Three columns added at the end: "**Request Type**", "**Asset Source**", and "**Asset End Date**". Existing columns keep their order.	BREAKING for integrations that read the CSV by column name. Column position is unchanged.
`GET /customer-api/v1/companies/infrastructure/requests`	Now includes expiration requests alongside add requests.	BREAKING for integrations that treat every row as an add request. Filter with **operation_type.slug=add**.
`POST /customer-api/v1/companies/infrastructure/bulk`	A request containing both add and expire now returns 400. Previously, the expire key was ignored, and the add was processed (202). A request missing both keys returns the error under **non_field_errors** instead of add.	BREAKING, but unlikely: only affects requests that already included an expire key.

Other Affected Endpoints

These changes do not break existing integrations.

Endpoint	Response
`POST /customer-api/v1/companies/infrastructure/bulk`	Accepts expire requests. Available to Customer Admins and Group Admins.

`GET /customer-api/v1/companies/infrastructure/requests`	Each row includes **operation_type**, **source**, **end_date**, and **message_slug**, with new filters and sorts. Expire requests can have the new refuted status.
`GET /customer-api/v1/companies/infrastructure/requests/summaries`	Counts expire requests and adds **operation_types** and **sources**. Group Admins can now access it (previously a 403).
`GET /customer-api/v1/companies/{guid}/infrastructure`	Each row includes **expiration_request** (null when no request exists), with a new **expiration_request.status.slug** filter. The CSV has a new "**Expiration Request Status**" column at the end. Available to Customer Admins and Group Admins; other roles and the infrastructure report are unchanged.