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API Reference

[Complete Task](#)

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Complete Task

	POST /services/\${service_id}/tasks/\${task_id}/end
	Available since: 8.0.100.00

Description


This operation completes the task of a given type for the given service. The type is one of the enumerated values recorded for the corresponding business attribute. See [Business Attributes in Context Services](#) for further details.

- UCS assigns auto-incrementing identifiers to tasks, similar to the case of services and tasks.
- States and tasks are assigned 32-bit identifiers.

Operation

ID	CV.WS.SRV.9		
Method	POST		
URL	/services/\${service_id}/tasks/\${task_id}/end		
Field Name	Type	Mandatory	Description
URI Parameters			
\${service_id}	integer	yes	The unique 64-bit ID of the service.
\${state_id}	integer	no	The unique 32-bit ID of the state.
\${task_id}	integer	yes	The unique 32-bit ID of the task.
Body: Task End Event<ref>This body contains fields from the Task End Event resource.</ref>			
session_id	string	no	The ID of the related session, for instance, the orchestration session, or any other business session.
interaction_id	string	no	The ID of the related Genesys interaction. This ID can be used by other Genesys reporting products such as Stat Server, URS, Composer,

ID	CV.WS.SRV.9		
			and GVP.
application_type	long or string	no	The unique ID associated with the type or class<ref name="business">Refer to Configuration Options for more details on Business Attribute mapping.</ref> of application issuing the service event. May be used to group related applications, potentially across resource types.
application_id	integer	no	The unique ID (e.g. Genesys DB ID) for the application issuing the event, such as a GVP VoiceXML application or an Orchestration SCXML application.
resource_type	long or string	no	The unique ID associated with the type or class<ref name="business"/> of resource which provides the service (e.g. GVP, Agent Desktop, Orchestration).
resource_id	integer	no	The unique DB ID for the specific resource which provides the service. For instance: <ul style="list-style-type: none"> the Genesys DB ID of a specific GVP or orchestration platform. the DB ID of a given agent, according to the context.
media_type	long or string	no	The media type<ref name="business"/> applicable to the given task, for instance, e-mail, voice, chat, etc.
disposition	long or string	no	The unique ID for the business disposition<ref name="business"/> assigned to the given service/state/task. For

ID	CV.WS.SRV.9		
			instance, this can be the DB ID of a Business Attribute used to enumerate a given organization's business dispositions.
disposition_desc	string	no	The text description which provides additional context on the business disposition. Limited to 64 characters.
timestamp	date/time	no	The UTC time at which the service event was raised, with a precision of milliseconds, using the ISO 8601<ref name="iso8601">See http://en.wikipedia.org/wiki/ISO_8601 </ref> representation : [YYYY] - [MM] - [DD]T[HH] : [mm] : [ss] . [SSS]Z.  If the application does not specify this timestamp, the server adds it when the service event is processed.
<extension name> Supported since 8.0.2	Extension (single-valued) or Extension[] (multi-valued)	no	Task extension. Your application can add as many task extensions as needed, as long as you created a corresponding Extension Schema with the Create Task Extension Schema operation.

<references />

Response

The Context Management Service API answers with HTTP codes for every request. The following table shows the correct response for a successful request. See [HTTP Response Codes and Errors](#) for further details on the possible codes that this operation can return.

Response	
HTTP code	204
HTTP message	No Content

Example

Operation

```
POST /services/95/tasks/3/end
{
  "interaction_id":0000CSS0FXZUP6UR,
  "state_id":24,
  "disposition": 10,
  "disposition_desc": "SUCCESS",
  "Survey":
  {
    "url":"http://ourServer/storage/userAnswers",
    "question1":7,
    "question2":true,
    "question3":"will be better with cable tv and on-demand video"
  },
  "Proposal": [
    {
      "car type":"cabriolet",
      "price":25 000,
      "seats":2,
      "comments":"200 cv, hardtop"
    },
    {
      "car type":"S.U.V.",
      "price":70 000,
      "seats":8,
      "comments":"4wd, leather seats"
    }
  ]
}
```

Result

204 No Content