

> Discovered service object

The following objects are directly related to the dservice API.

Discovered service

Discovered services are created by the Zabbix server and cannot be modified via the API.

The discovered service object contains information about a service discovered by a network discovery rule on a host. It has the following properties.

Property	Type	Description
dserviceid	string	ID of the discovered service.
dcheckid	string	ID of the discovery check used to detect the service.
dhostid	string	ID of the discovered host running the service.
dns	string	DNS of the host running the service.
ip	string	IP address of the host running the service.
key_	string	Key used by a Zabbix agent discovery check to locate the service.
lastdown	timestamp	Time when the discovered service last went down.
lastup	timestamp	Time when the discovered service last went up.
port	integer	Service port number.
status	integer	Status of the service.
		Possible values: 0 - service up; 1 - service down.
type	integer	Type of discovered service. The type of service matches the type of the discovery check used to detect the service.
		Refer to the discovery check "type" property for a list of supported types.
value	string	Value returned by the service when performing a Zabbix agent, SNMPv1, SNMPv2 or SNMPv3 discovery check.

From: <https://www.zabbix.com/documentation/2.4/> - **Zabbix Documentation 2.4**

Permanent link: <https://www.zabbix.com/documentation/2.4/manual/api/reference/dservice/object>

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