Interface: HttpService

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`Since`

0.2.0

Methods

get

▸ **get**(`url`): `Promise`<`unknown`>

Performs an HTTP GET request to a backend service.

```
ddClient.extension.vm.service
  .get("/some/service")
  .then((value: any) => console.log(value)
```

Parameters

Name	Type	Description
`url`	`string`	The URL of the backend service.

Returns

`Promise`<`unknown`>

---

post

▸ **post**(`url`, `data`): `Promise`<`unknown`>

Performs an HTTP POST request to a backend service.

```
ddClient.extension.vm.service
  .post("/some/service", { ... })
  .then((value: any) => console.log(value));
```

Parameters

Name	Type	Description
`url`	`string`	The URL of the backend service.
`data`	`any`	The body of the request.

Returns

`Promise`<`unknown`>

---

put

▸ **put**(`url`, `data`): `Promise`<`unknown`>

Performs an HTTP PUT request to a backend service.

```
ddClient.extension.vm.service
  .put("/some/service", { ... })
  .then((value: any) => console.log(value));
```

Parameters

Name	Type	Description
`url`	`string`	The URL of the backend service.
`data`	`any`	The body of the request.

Returns

`Promise`<`unknown`>

---

patch

▸ **patch**(`url`, `data`): `Promise`<`unknown`>

Performs an HTTP PATCH request to a backend service.

```
ddClient.extension.vm.service
  .patch("/some/service", { ... })
  .then((value: any) => console.log(value));
```

Parameters

Name	Type	Description
`url`	`string`	The URL of the backend service.

Name	Type	Description
`data`	`any`	The body of the request.

Returns

`Promise`<`unknown`>

---

delete

▸ **delete**(`url`): `Promise`<`unknown`>

Performs an HTTP DELETE request to a backend service.

```
ddClient.extension.vm.service
  .delete("/some/service")
  .then((value: any) => console.log(value));
```

Parameters

Name	Type	Description
`url`	`string`	The URL of the backend service.

Returns

`Promise`<`unknown`>

---

head

▸ **head**(`url`): `Promise`<`unknown`>

Performs an HTTP HEAD request to a backend service.

```
ddClient.extension.vm.service
  .head("/some/service")
  .then((value: any) => console.log(value));
```

Parameters

Name	Type	Description
`url`	`string`	The URL of the backend service.

Returns

`Promise`<`unknown`>

---

request

▸ **request**(`config`): `Promise`<`unknown`>

Performs an HTTP request to a backend service.

```
ddClient.extension.vm.service
 .request({ url: "/url", method: "GET", headers: { 'header-key': 'header-value' }, data: { ...
}})
 .then((value: any) => console.log(value));
```

Parameters

Name	Type	Description
`config`	`RequestConfig`	The URL of the backend service.

Returns

`Promise`<`unknown`>

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