Guilds

Refers to all guilds

```
/api/v1/guilds
```

Refers to a specific guild

```
/api/v1/guilds/<guild-snowflake>
```

Text Channels

Refers to all text channels

```
/api/v1/text-channels
```

Refers to all text channels in a specific guild

```
/api/v1/guilds/<guild-snowflake>/text-channels
```

Refers to a specific text channel

```
/api/v1/text-channels/<text-channel-snowflake>
/api/v1/guilds/<guild-snowflake>/text-channels/<text-channel-snowflake>
```

Messages

Refers to all messages

```
/api/v1/messages
```
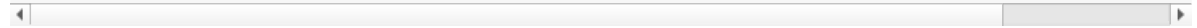
Refers to all messages in a specific channel

```
/api/v1/text-channels/<text-channel-snowflake>/messages
/api/v1/guilds/<guild-snowflake>/text-channels/<text-channel-snowflake>/messages
```

Refers to a specific message

```
/api/v1/messages/<message-snowflake>
/api/v1/text-channels/<text-channel-snowflake>/messages/<message-snowflake>
/api/v1/guilds/<guild-snowflake>/text-channels/<text-channel-snowflake>/messages/<message-
```

Choosing an Endpoint

Use the most specific endpoint possible, while minimizing the number of requests sent. If your application only knows the snowflake of a specific message, then use the form `/api/v1/messages/<message-snowflake>` ; however, if you already know what channel the message belongs to, then use `/api/v1/text-channels/<text-channel-snowflake>/messages/<message-snowflake>` . Do not request information just for the purpose of using a different endpoint.