

It'll then connect to your server on port 9092 and send a valid `APIVersions` (v4) request.











The tester will validate that:

- The first 4 bytes of your response (the "message length") are valid.
- The correlation ID in the response header matches the correlation ID in the request header.
- The error code in the response body is `0` (No Error).
- The response body contains at least one entry for the API key `1` (FETCH).
- The `MaxVersion` for the Fetch API is atleast 16.

## Notes

- You don't have to implement support for the `Fetch` request in this stage. We'll get to this in later stages.
- You'll still need to include the entry for `APIVersions` in your response to pass the previous stage.
- The `MaxVersion` for the `Fetch` and `APIVersions` are different. For `APIVersions`, it is 4. For `Fetch`, it is 16.

### RECENT ATTEMPTS 11

	bk377	<input type="text"/>
	yanrui...	<input type="text"/>
	swima	<input type="text"/>
<div><div></div><div>Private</div><div>leaderboards are here.</div><div><a href="#">Create one for your team.</a></div></div>		
	wiredg...	<input type="text"/>
	A-linna	<input type="text"/>
	kevin-w...	<input type="text"/>
	flopper...	<input type="text"/>
	tasnuval	0 / 18 <input type="text"/>
	Invite a friend	



Tests failed. ? [Show logs](#)