Custom limits

- Set Custom limits

Custom limits allow you to programmatically enforce limits on your customers' Workers' resource usage. You can set limits for the maximum CPU time and number of subrequests per invocation. If a user Worker hits either of these limits, the user Worker will immediately throw an exception.

Set Custom limits

Custom limits can be set in the dynamic dispatch Worker:

```
export default {
  async fetch(request, env) {
    try {
      // parse the URL, read the subdomain
      let workerName = new URL(request.url).host.split(".")[0];
      let userWorker = env.dispatcher.get(
        workerName,
        {},
        {
          // set limits
          limits: { cpuMs: 10, subRequests: 5 },
        },
      );
      return await userWorker.fetch(request);
    } catch (e) {
      if (e.message.startsWith("Worker not found")) {
        // we tried to get a worker that doesn't exist in our dispatch namespace
        return new Response("", { status: 404 });
      }
      return new Response(e.message, { status: 500 });
    }
  },
```

```
};
```

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