

```
use myapp_lightweight_service::app::App;
use loco_rs::testing;
use serial_test::serial;

#[tokio::test]
#[serial]
async fn can_get_echo() {
    testing::request::<App, _, _>(|request, _ctx| async move {
        let payload = serde_json::json!({

        });

        let res = request.post("/guide/echo").json(&payload).await;
        // assert_eq!(res.status_code(), 200);
        assert_eq!(res.status_code(), 404);
        //assert_eq!(res.text(), serde_json::to_string(&payload).unwrap());
    })
    .await;
}

#[tokio::test]
#[serial]
async fn can_request_root() {
    testing::request::<App, _, _>(|request, _ctx| async move {
        let res = request.get("/guide").await;
        assert_eq!(res.status_code(), 404);
        //assert_eq!(res.text(), "hello");
        assert_eq!(res.text(), "");
    })
    .await;
}
```