

Detailed client information in the server

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Analyze client call sites on the server – DEV mode and `NuclosClientThreadContextHolder`.

HOW-TO

DEVELOPER

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APPLIES TO NUCLOS 4.2026.X

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Purpose

Intended purely for **testing**, e.g. to analyze unnecessary round trips and SQL queries.

From **version 3.14**, the client's call sites can be processed on the server. The client must be started in **DEV mode**; then its thread stack trace is sent to the server.

```
try {
    NuclosClientThreadContextHolder holder = SpringApplicationContextHolder.getBean
(NuclosClientThreadContextHolder.class);
    if(holder.isSupported()) {
        LOG.info(holder.getNuclosStackTraceElement().toString());
    }
} catch(Exception e) {
    // handle Exception here
}
```

`NuclosClientThreadContextHolder.getNuclosStackTraceElement()` returns all elements with `nuclos` in the package name.

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