

MicroProfile Opentracing Hangout Meeting Minutes

NOTE: new confcall setup:

<https://meet.google.com/dki-frgm-haa?authuser=1>

Important links and notes:

- All Microprofile projects meeting minutes
<https://docs.google.com/document/d/16v3jVkcDzVz9BVU5aGEzPVbK-a8Blx7S1gbqToVUaLs>

TODO

- Start OTEL in smallrye, discuss it with ken F.

July , 2020

Attendees

- Pavol, Felix

Minutes

- Preparing for 2.0-RC1 release
<https://github.com/eclipse/microprofile-opentracing/issues/191>

December 11, 2019

Attendees

- Pavol Loffay,

Minutes

- Update API artifacts to Jakarta
- waiting for rest client 1.4 to be released
<https://github.com/eclipse/microprofile-rest-client/issues/240>, once released we will release OT 1.4

November 13, 2019

Attendees

- Pavol Loffay, Felix

Minutes

- Update PR to use OT 0.33.0: <https://github.com/eclipse/microprofile-opentracing/pull/153>
- We will release MP-OT 2.0 with OT 0.33.0 and decide whether it will go to the umbrella release.
- Note: if it does not go to the umbrella release can a runtime use it and say it is compatible with umbrella rerelease that uses older OT? - as there will be breaking changes between OT used in umbrella MP release and OT 2.0.

October 2, 2019

Attendees

- Pavol Loffay

Agenda

- Review migration to OpenTelemetry proposals:
<https://docs.google.com/document/d/1OY4UJodEmjzgY3aX68VafU7xPT7qXdw4YDgnGKhfVd4/edit>

September 18, 2019,

Attendees

- Pavol Loffay, Felix

Minutes

- [pavol] OpenTelemetry presentation at bi-weekly MP Metrics call October 1st 15:00 european time
- [pavol] write a draft with benefits why to update to the latest OT version
- [pavol] write a draft with the next steps for OT spec and share it with Felix - will be done after October 1st.

July 24, 2019,

Attendees

- Pavol Loffay, Felix

Agenda

- Felix's feedback for <https://github.com/open-telemetry/opentelemetry-java/pull/350>
 - had a minor issues with service loader in openliberty
 - felix will comment in OTEL PR if it is the right approach

Minutes

- Felix: IBM does not want to invest into minor features in OpenTracing if the spec will be deprecated <https://github.com/eclipse/microprofile-opentracing/milestone/5>

July 17, 2019,

Attendees

- Pavol Loffay

Agenda

- Felix's feedback for <https://github.com/open-telemetry/opentelemetry-java/pull/350>

Minutes

Jun 26, 2019,

Attendees

- Pavol Loffay, Felix Wong

Agenda

- Review <https://github.com/open-telemetry/opentelemetry-java/pull/350>
 - Felix: it seems to work in openLiberty, the OL could not find impl due to problems with service loaders, it might be just a setup problem
- Include OT 1.4 <https://github.com/eclipse/microprofile-opentracing/milestone/5> in MP 3.1
 - agreed we will target MP 3.1 with these minor features.

Minutes

May 06, 2019,

Attendees

- Pavol Loffay, Felix Wong

Agenda

- Include 2.0 with OpenTracing 0.32.0 into MP 3.0

Minutes

- Felix was against including MP-OT 2.0 into MP 3.0 as the 2.0 would include only OpenTracing API change from 0.31.0 to 0.32.0 with no additional features customers could benefit from.

February 20, 2019

Attendees

- Pavol, Felix

Agenda

- 1.3.1 Released <https://github.com/eclipse/microprofile-opentracing/releases/tag/1.3.1>
- 1.3.1 implemented in SmallRye <https://github.com/smallrye/smallrye-opentracing/pull/28>

Minutes

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January 9, 2019

Attendees

- Pavol, Felix

Agenda

- Review of MP rest client instrumentation
<https://github.com/eclipse/microprofile-opentracing/pull/102>
- Should be TCK split for vendors not implementing rest-client?
<https://github.com/eclipse/microprofile-opentracing/pull/137> - change wording in the spec if the partial support without rest client is possible.
- Release 1.3 date - 25th January or 28th
<https://groups.google.com/forum/#!topic/microprofile/pxn9aZTEyeQ>
- Rest client supports only java EE 8 - to be confirmed - should be release the version as 2.0.

Minutes

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December 5, 2018

Attendees

- Pavol, Felix

Agenda

Minutes

- Start with mp-rest-client in January

- OT mp-rest-client status meeting January 16th

November 28, 2018

Attendees

- Pavol,

Agenda

- Release 1.3 and include it in MP 2.2 <https://github.com/eclipse/microprofile/issues/72>

Minutes

October 31, 2018

Attendees

- Pavol, Felix

Agenda

- Go through issue

Minutes

October 17, 2018

Attendees

- Pavol, Felix

Agenda

- Remove dependency on Servlet from TCK
<https://github.com/eclipse/microprofile-opentracing/issues/107>
- TCK for tracing in Rest Client defined in "Umbrella TCK" -
<https://groups.google.com/forum/#!topic/microprofile/fs-TiDpEgUk>
- <https://github.com/eclipse/microprofile-opentracing/issues/108>

Minutes

- UmbrellaTCK- if it won't be implemented do the rest-client -- opentraicng TCK in a separate module located in opentracing project.
- release fixed TCK as 1.2.1

October 3, 2018

Attendees

- Pavol, Felix

Agenda

- Instrumentation for MP rest client
<https://github.com/eclipse/microprofile-opentracing/issues/82>
- Implementation feedback on 1.2

Minutes

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September 19, 2018

Attendees

- Pavol, Andy

Agenda

- MP-OT 1.2 released and will be included in MP 2.1
- Instrumentation for MP rest client
<https://github.com/eclipse/microprofile-opentracing/pull/102>

Minutes

- <https://github.com/eclipse/microprofile-rest-client/issues/121#issuecomment-422843289>

September 5, 2018

Attendees

- Pavol, Felix

Agenda

- Review of <https://github.com/eclipse/microprofile-opentracing/pull/86>

Minutes

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August 22, 2018

Attendees

- Pavol, Felix

Agenda

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Minutes

- 1.2-RC1 10th September, final release 14th September

August 8, 2018

Attendees

- Pavol, Felix

Agenda

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Minutes

- Felix <https://github.com/eclipse/microprofile-opentracing/issues/16> will provide performance benchmark results for different exclude patterns e.g. `/a/\*` and `/a/(?!include).\*`

July 25, 2018

Attendees

- Pavol, Felix

Agenda

- Review <https://github.com/eclipse/microprofile-opentracing/issues/16> with Felix - he wanted to propose also include pattern which is invoked after skip pattern.
- <https://github.com/eclipse/microprofile-opentracing/issues/80>

Minutes

- Felix will comment on issue 16

July 11, 2018

Attendees

- Pavol, Felix

Agenda

- Review tasks for the next version
<https://github.com/eclipse/microprofile-opentracing/milestone/3>

Minutes

- Do the next release in September

June 13, 2018

Attendees

- Pavol Loffay, Felix

Agenda

- Backport <https://github.com/eclipse/microprofile-opentracing/issues/66> fix to 1.0.1 to avoid TCK failures for 1.0.x

May 30, 2018

Attendees

- Pavol Loffay, Felix, Heiko Rupp

Agenda

- Plan for 1.2
<https://github.com/eclipse/microprofile-opentracing/issues?q=is%3Aopen+is%3Aissue+milestone%3A1.2>

Minutes

- None

May 16, 2018

Attendees

- Pavol Loffay

Agenda

- 1.1 release
<https://projects.eclipse.org/projects/technology.microprofile/releases/opentracing-1.1>

Minutes

- None

April 25 and May 2, 2018

Attendees

- Pavol, Jonathan Gallimore (April 25th)
- Emily Jiang, Heiko Rupp, Andrew Pielage, Pavol Loffay (May 2nd)

Agenda

- Explicit tracing configuration for client: [microprofile-opentracing/issues/14](https://github.com/eclipse/microprofile-opentracing/issues/14) and [microprofile-opentracing/pull/64](https://github.com/eclipse/microprofile-opentracing/pull/64)
- Add component tag: [microprofile-opentracing/issues/65](https://github.com/eclipse/microprofile-opentracing/issues/65)
- Bump OpenTracing version to 0.31.0 [microprofile-opentracing/issues/62](https://github.com/eclipse/microprofile-opentracing/issues/62)

Minutes

- Call postponed to next week - 2th May

- issue in TCK generating random IDs - create an issue for it
- make client auto instrumentation optional
- use component tag with a specific value e.g. 'jaxrs'
- for the OT 0.31.0 bump iverify what changes will be in 0.32.0

Nov 30, 2017

Attendees

- Steve Fontes
- Gary
- Heiko
- Pavol
- Emily

Agenda

- Get comments on specification
- Discuss specifics of TCK ?

Minutes

Handling non endpoint requests

- 1) Async (javaee?) executor modified to copy thread context
- 2) Use inheritedThreadlocal

1 and 2 not in 1.0

Asynch creation of response will be handled in 1.0

Explicit use of @Inject Tracer works for asynch clients - correct active Span

Section 3.2.1 - Can we propagate upstream spans to downstream servers -

Pavol - @Traced(false) stops propagation of SpanContext -- agreed

Config to have all app spans not be client or server. - future part of the spec

Defaults for Trace name - HTTP method only for endpoints. And outbound methods

Open some issues for what is postponed.

Dec 7, 2017

Attendees

- Steve Fontes

Agenda

- Get comments on specification
- Discuss specifics of TCK
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