May2018

/!\ FINAL (!)

Incubator PMC report for May 2018

Timeline

Wed May 02	Podling reports due by end of day
Sun May 06	Shepherd reviews due by end of day
Sun May 06	Summary due by end of day
Tue May 08	Mentor signoff due by end of day
Wed May 09	Report submitted to Board
Wed May 16	Board meeting

Shepherd Assignments

Dave Fisher	Druid
Dave Fisher	Heron
Drew Farris	Dubbo
Drew Farris	S2Graph
John Ament	Edgent
John Ament	SDAP
Justin Mclean	Joshua
P. Taylor Goetz	PageSpeed
P. Taylor Goetz	Slider
P. Taylor Goetz	Tamaya
Timothy Chen	ECharts
Timothy Chen	Nemo
Timothy Chen	Ratis
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<ac:structured-macro ac:name="unmigrated-wiki-markup" ac:schema-version="1" ac:macro-id="96493779-e535-4623-962e-e98b8f517100"><ac:plain-text-body><![CDATA[	[none]	Unomi	]]></ac:plain-text-body></ac:structured-macro>

Report content

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Incubator PMC report for May 2018

The Apache Incubator is the entry path into the ASF for projects and
codebases wishing to become part of the Foundation's efforts.

There are presently 52 podlings undergoing incubation.  This was an extremely quiet month within the incubator,
no changes in the PMC structure, no new podlings, one podling planning to graduate and only one release
executed.  We do have two additional podlings planning graduation, but likely they will go next month (June).
There is work ongoing to replace the present chair.

* Community

  New IPMC members:

  - None

  People who left the IPMC:
```

- None

* New Podlings

  - None

* Podlings that failed to report, expected next month

  - Gossip - report received extremely late, but had no mentor sign off. Prior comments from mentor (P. Taylor
Goetz) are retained:
        Reminders sent for both April and May reports. When I brought up
        the possibility of retirement, several community members expressed interest
        in continuing incubation.
  - S2Graph - report received, but no mentor sign off

* Graduations

  The board has motions for the following:

  - Traffic Control

* Releases

  The following releases entered distribution during the month of
  April:

  - 2018-04-02 Apache ServiceComb Java_Chassis 1.0.0-m1

* IP Clearance

* Legal / Trademarks

* Infrastructure

* Miscellaneous

  - A discussion began recently about how to deal with absent mentors. No concrete work, but it seems one call
out is to check on a mentor's pulse to see if they are still supporting their podlings.

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Druid

Druid is a high-performance, column-oriented, distributed data store.

Druid has been incubating since 2018-02-28.

Three most important issues to address in the move towards graduation:

  1. Complete SGA for current sources and ICLAs for current committers.
  2. Move the source code and website to Apache infrastructure.
  3. Plan and execute our first Apache release.

Any issues that the Incubator PMC (IPMC) or ASF Board wish/need to be aware
of?

- None.

How has the community developed since the last report?

- We have disabled posting on our pre-Apache development list.
- We have updated our pre-Apache community page (http://druid.io/community/) to
  include information about incubation.
- We have set up a placeholder site on https://druid.apache.org/.
- A healthy, constant flow of bug fixes, quality improvements and new features
  are still ongoing on https://github.com/druid-io/druid.

How has the project developed since the last report?

- Since the last report there have been 69 commits from 23 individuals.
- We have conducted a vote to put out a release candidate 0.12.1-rc1. This
  release candidate is being done outside the Incubator. We also anticipate the
  0.12.1 release to be done outside the Incubator.

How would you assess the podling's maturity?
Please feel free to add your own commentary.

  [X] Initial setup
  [ ] Working towards first release
  [ ] Community building
  [ ] Nearing graduation
  [ ] Other:

Date of last release:

- Druid 0.12.0 on 2018-03-06 (non-Apache release)
- No official Apache release yet since beginning Apache Incubation

When were the last committers or PPMC members elected?

- Project is still functioning with the initial set of committers.

Signed-off-by:

  [X](druid) Julian Hyde
     Comments: The "Initial setup" status is accurate because the SGA has
        not been completed yet. This is frustrating to all. Code is in github
        rather than ASF git, and Apache releases are not possible.
        Druid is functioning according to the Apache Way as much as they
        can, given these limitations.
        Druid has made its 2nd non-ASF patch release, with permission.
  [X](druid) P. Taylor Goetz
     Comments: SGA finally received. Hopefully druid will be able to do an Apache
        release soon.
  [ ](druid) Jun Rao
     Comments:

Dubbo

Dubbo is a high-performance, lightweight, java based RPC framework.

Dubbo has been incubating since 2018-02-16.

Three most important issues to address in the move towards graduation:

  1. First ASF release

2. IP clearance
  3. Community building

Any issues that the Incubator PMC (IPMC) or ASF Board wish/need to be
aware of?

None.

How has the community developed since the last report?

* 1 student application has been formally accepted by GSoC (Raghu on
Protocol Buffer integration)
* A complete list of contributors who is signed or not signed
ASF/Alibaba CLA has been summarized
* Spring Cloud Sleuth (a distributed tracing solution for Spring
Cloud) now officially supports Dubbo
* Ian Luo(Dubbo PPMC) has delivered a talk about Dubbo's present and
future at QCon Beijing 2018
* The community has decided to move Github notifications to notifications@ list
* The community has discussed and decided release schedule on the mailing list
* 13 new companies reported their using of Dubbo since last report

How has the project developed since the last report?

* Received feature donation about circuit breaker from Hangzhou 2Dfire
Technology Co., Ltd
* Received documentation donation about dubbox features from Dangdang
* 53 Active Pull Requests, 38 pull request merged, with 20 contributors involved
* 179 Active Issues, 111 issues closed
* Preparing for the first release

How would you assess the podling's maturity?
Please feel free to add your own commentary.

  [ ] Initial setup
  [X] Working towards first release
  [ ] Community building
  [ ] Nearing graduation
  [ ] Other:

Date of last release:

 None.

When were the last committers or PPMC members elected?

 None.

Signed-off-by:

  [X](dubbo) Justin Mclean
     Comments:
  [ ](dubbo) Jean-Frederic Clere
     Comments:
  [X](dubbo) Mark Thomas
     Comments: Activity levels remain very high. I am struggling to follow day
               to day activity. notifications@ has helped a little. The particular
               challenges for me are:
               - no threading of github issue / pr mail makes it hard to follow
                 individual issues
               - users having different ASF and GitHub user names makes to hard to
                 follow who is a committer and who is not

ECharts

ECharts is a charting and data visualization library written in JavaScript.

ECharts has been incubating since 2018-01-18.

Three most important issues to address in the move towards graduation:

1. Prepare for v4.1.0 release.
  2. Get familiar with release procedure and moving towards first release.
  3. Get started with website for project.

Any issues that the Incubator PMC (IPMC) or ASF Board wish/need to be
aware of?

N/A.

How has the community developed since the last report?

N/A.

How has the project developed since the last report?

Almost ready for the first release.

How would you assess the podling's maturity?
Please feel free to add your own commentary.

  [ ] Initial setup
  [x] Working towards first release
  [ ] Community building
  [ ] Nearing graduation
  [ ] Other:

Date of last release:

N/A.

When were the last committers or PPMC members elected?

N/A.

Signed-off-by:

  [X](echarts) John D. Ament
     Comments: Podling is working through their first release, and getting through the incubator has begun.
  [ ](echarts) Daniel Gruno
     Comments:
  [ ](echarts) Kevin A. McGrail
     Comments:
  [X](echarts) Dave Fisher
     Comments: Project is getting started and is asking questions. Kevin and John are handling most of the
interaction.

Edgent

Apache Edgent is a programming SDK and micro-kernel style runtime
that can be embedded in gateways and small footprint edge devices enabling
local, real-time, analytics on the continuous streams of data coming
from equipment, vehicles, systems, appliances, devices and sensors of
all kinds (for example, Raspberry Pis or smart phones). Working in
conjunction with centralized analytic systems, Apache Edgent provides
efficient and timely analytics across the whole IoT ecosystem: from the
center to the edge.

Edgent has been incubating since 2016-02-29.

Three most important issues to address in the move towards graduation:

  1. Create and expand a diverse community of contributors and committers
     around the Edgent project.
  2. Attracting at least another independent committer/ppmc member.
  3. Finding further real world users of Edgent

Any issues that the Incubator PMC (IPMC) or ASF Board wish/need to be
aware of?

Community participation, implying interest in Edgent, continues
 to be an issue. One of the two active committer/PPMC members has
 retired at the end of February and the level of their continuing
 participation is has been significantly reduced since then. The second
 active committer was also very consumed with finishing his house-
 building, which is now finished. So we are hoping to see increased
 activity again.

How has the community developed since the last report?

 * An article on Apache Edgent has been published as cover-story in the
   German JavaSPEKTRUM magazine in March
   (https://bc-v3.pressmatrix.com/de/profiles/4967c6d5eae1/editions/138b1a28747149541fb0)
 * At the Techcamp.Hamburg in April we had one well attended talk about
    Apache Edgent
 * Total, we have 76 subscribers to our mailing list, an increase
   of 4 since the last report.
 * We have seen a new name on the list, which seems to be interested in
   contributing. Especially in the Kafka area. We are hoping to see more
   activity in the near future.

How has the project developed since the last report?

 * We have updated the Kafka module to the latest Kafka version
 * According to JIRA, 2 new issues were added and none were resolved
   in the last 90 days
 * 12 commits were made in the last 90 days.

How would you assess the podling's maturity?
Please feel free to add your own commentary.

  [ ] Initial setup
  [ ] Working towards first release
  [X] Community building
  [ ] Nearing graduation
  [ ] Other:

Date of last release:

 2017-12-14 Apache Edgent 1.2.0

When were the last committers or PPMC members elected?

 In August 2017, we added Christofer Dutz as a new committer
 and PPMC member.

Signed-off-by:

  [ ](edgent) Daniel Debrunner
     Comments:
  [ ](edgent) Luciano Resende
     Comments:
  [X](edgent) Justin Mclean
     Comments:

Heron

A real-time, distributed, fault-tolerant stream processing engine.

Heron has been incubating since 2017-06-23.

Three most important issues to address in the move towards graduation:

  1. Finish bootstrapping project, IP clearance, initial website
  2. Expanding the community and adding new committers
  3. 1st ASF release

Any issues that the Incubator PMC (IPMC) or ASF Board wish/need to be
aware of?

Extracting all binaries out of code base is still in progress. There is only one binary left.
Internal developers from Twitter are working on this process.

How has the community developed since the last report?

  * The number of contributors to the project has increased from 82 to 87 since the last report.
  * A meetup was hosted at Twitter HQ in Sunnyvale, CA with approximately 80 in attendance

How has the project developed since the last report?

  * Development has been very active.
  * Work is in progress to get all licensing headers in compliance with Apache
  * Twitter has submitted a signed SGA, granting ownership of Heron to Apache
  * The repository has been moved from Twitter's github account to Apache git
  * The appropriate work has been completed for package renaming. com.twitter has now been changed to org.
apache
  * All of the binaries have been removed from the code base with the exception of Scribe. Twitter developers
are to finish this task.

How would you assess the podling's maturity?
Please feel free to add your own commentary.

  [ ] Initial setup
  [x] Working towards first release
  [ ] Community building
  [ ] Nearing graduation
  [ ] Other:

Date of last release:

  No Apache releases as of yet. The first Apache release will happen soon once all binaries are removed from
the codebase.

When were the last committers or PPMC members elected?

  N/A, still bootstrapping the project.

Signed-off-by:

  [X](heron) Jake Farrell
     Comments:
  [ ](heron) Jacques Nadeau
     Comments:
  [ ](heron) Julien Le Dem
     Comments:
  [X](heron) P. Taylor Goetz
     Comments: Heron has been somewhat slow in adopting Apache-style communication and practices. Hopefully
       a first Apache release will provide an opportunity to change that.

IPMC/Shepherd notes:
Dave Fisher: I've been following the podling for many months. The podling is beginning to communicate better on
the dev@ list. It took a long time to get the SGA from Twitter, but now that it is done. They are working
towards the right way. They do need to have better asynchronous discussion and I've prompted for such on dev@.

Joshua

Joshua is a statistical machine translation toolkit

Joshua has been incubating since 2016-02-13.

Three most important issues to address in the move towards graduation:

 1. Complete graduation process
 2. Further identifying specific use cases that Joshua might excel at.
 3. Continue to attrac active developers and users.

Any issues that the Incubator PMC (IPMC) or ASF Board wish/need to be

aware of?

The Joshua community has VOTE'd on Graduation with favorable results.
https://s.apache.org/dk8M

How has the community developed since the last report?

1. Jeff Zemerick and Suneel Marthi presented 'Embracing Diversity:
Searching over multiple languages' at Haystack Conf, Charlottesville
VA using Apache Joshua, Apache Nifi and Apache OpenNLP on April 10, 2018
https://smarthi.github.io/haystack-embracing-diversity-searching-over-multiple-languages/#/

2. Suneel Marthi and Kellen Sunderland presented - Streaming Pipelines
for Neural Machine Translation using Apache Joshua, Apache Flink,
Apache OpenNLP at DataWorks Summit, Berlin on April 19, 2018
https://smarthi.github.io/DSW-Berlin18-Streaming-NMT/#/

How has the project developed since the last report?

The community has been engaged with the Graduation VOTE

How would you assess the podling's maturity?
Please feel free to add your own commentary.

  [X] Initial setup
  [X] Working towards first release
  [X] Community building
  [X] Nearing graduation
  [ ] Other:

Date of last release:

  2017-06-22

When were the last committers or PPMC members elected?

 - 2016-11-16 Michael A. Hedderich (mhedderich) joins the Joshua PPMC +
   Committership.
 - 2016-11-16 Tobias Domhan (tdomhan) joins the Joshua PPMC + Committership.
 - 2016-11-02 Max Thomas (mthomas) joins the Joshua PPMC + Committership.

Signed-off-by:

  [ ](joshua) Paul Ramirez
     Comments:
  [X](joshua) Lewis John McGibbney
     Comments:
  [ ](joshua) Chris Mattmann
     Comments:
  [ ](joshua) Tom Barber
     Comments:

Nemo

Nemo is a data processing system to flexibly control the runtime behaviors of
a job to adapt to varying deployment characteristics.

Nemo has been incubating since 2018-02-04.

Three most important issues to address in the move towards graduation:

  1. Grow the community
  2. Create a first Apache release
  3. Donate code to ASF

Any issues that the Incubator PMC (IPMC) or ASF Board wish/need to be
aware of?

  None.

How has the community developed since the last report?

  * Committers actively involved in mailing lists
  * Committers actively started to send PRs and do code reviews
  * PPMC accepted a GSoC student to work on Nemo web UI issues

How has the project developed since the last report?

  * Progress towards supporting Spark DSL programs
  * Optimization policy for geo-distributed data analytics
  * Optimization policy for skew handling
  * Working on a paper that describes the design and
    implementation of Nemo

How would you assess the podling's maturity?
Please feel free to add your own commentary.

  [X] Initial setup
  [X] Working towards first release
  [ ] Community building
  [ ] Nearing graduation
  [ ] Other:

Date of last release:

  None yet.

When were the last committers or PPMC members elected?

  None yet.

Signed-off-by:

  [X](nemo) Davor Bonaci
     Comments: Good progress; the podling is on track.
  [ ](nemo) Hyunsik Choi
     Comments:
  [X](nemo) Byung-Gon Chun
     Comments:
  [X](nemo) Jean-Baptiste Onofre
     Comments:
  [X](nemo) Markus Weimer
     Comments:
  [ ](nemo) Reynold Xin
     Comments:

PageSpeed

PageSpeed represents a series of open source technologies to help make the web
faster by rewriting web pages to reduce latency and bandwidth.

PageSpeed has been incubating since 2017-09-30.

Three most important issues to address in the move towards graduation:

  1. Work on ASF compliance with regard to the code base and website
     needs review.
  2. Create a first release
  3. Engage more active developers, expanding the community

Any issues that the Incubator PMC (IPMC) or ASF Board wish/need to be
aware of?

  None.

How has the community developed since the last report?

  One new pmc member/committer joined. There have been external contributions to
  the code, but those have been mostly one-offs and not to the core product.
  We do see certain users committing to helping out others on the google group

and github, some of them consistently for months now.
  In terms of user engagement activity continues to be healthy.
  (lots of questions, some of which have been added to the FAQ).

How has the project developed since the last report?

  Changes with regard to ASF/incubator compliance for the code-base,
  dependencies, and existing website have been made for mod_pagespeed.

  There have been non-trivial dependency upgrades to address platform
  compatibility issues.

  A bug fix for a relatively frequently reported issue is under review.

How would you assess the podling's maturity?
Please feel free to add your own commentary.

  [ ] Initial setup
  [X] Working towards first release
  [X] Community building
  [ ] Nearing graduation
  [ ] Other:

Date of last release:

  N/A

  A discussion on dev@ will be initiated to gauge consensus for spinning up
  the release process based on the current code-base. The advantage is that
  doing so would make transitioning from Google- to ASF- signed releases
  low friction.

When were the last committers or PPMC members elected?

  Feb 2 2018 (Huibao Lin, elected as both committer and PMC member)

Signed-off-by:

  [ ](pagespeed) Jukka Zitting
     Comments:
  [X](pagespeed) Leif Hedstrom
     Comments:
  [X](pagespeed) Nick Kew
     Comments:
  [X](pagespeed) Phil Sorber
     Comments:

Ratis

Ratis is a java implementation for RAFT consensus protocol

Ratis has been incubating since 2017-01-03.

Three most important issues to address in the move towards graduation:

  1. Work towards a beta release.
  2. Stabilize nightly build process.
  3. More committers and PPMC members.

Any issues that the Incubator PMC (IPMC) or ASF Board wish/need to be
aware of?

None

How has the community developed since the last report?
    2 new contributors have been added. Total 43 contributors currently.

```
     1 new committer has been elected. Total 18 committers currently.



How has the project developed since the last report?
     27 new commits. Ratis is being used on ozone/hdds project in Hadoop and is being actively tested.
     HipChat channel added. Guest access URL: https://www.hipchat.com/gldZkUal7



How would you assess the podling's maturity?
Please feel free to add your own commentary.

  [X] Initial setup
  [ ] Working towards first beta release.
  [ ] Community building. 2 new contributors. 1 new committers.
  [ ] Nearing graduation
  [ ] Other:

Date of last release:

  2017-05-17: 0.1-alpha release
  2018-04-16: Last snapshot release



When were the last committers or PPMC members elected?
  2018-04-23


Signed-off-by:

  [ ](ratis) Chris Nauroth
     Comments:
  [x](ratis) Jakob Homan
     Comments:
  [ ](ratis) Uma Maheswara Rao G
     Comments:
  [X](ratis) Devaraj Das
     Comments:

IPMC/Shepherd notes:

  johndament: The report mentions a snapshot release.  What is a snapshot release?  I'm assuming its an ASF
compliant release.

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SDAP

SDAP is an integrated data analytic center for Big Science problems.

SDAP has been incubating since 2017-10-22.

Three most important issues to address in the move towards graduation:

 1. Grow community
 2. Make formal SDAP (Incubating) releases
 3. Evangelize SDAP as an integrated data analytic center for Big Science problems

Any issues that the Incubator PMC (IPMC) or ASF Board wish/need to be
aware of?

No.

How has the community developed since the last report?

SDAP has been heavily advertised at/in tons of Earth Science
technology forums. The SDAP community has plans to continue
in this thread with loads of activity booked over the summer
including for example, a workshop at the forthcoming ESIP
Summer 2018 meeting in Tucson, AZ
http://esipfed.org/meetings/upcoming-meetings/esip-summer-meeting-2018
```

How has the project developed since the last report?

Development is being sustained with initial discussion of an initial
Incubating release some time soon. The dev@ community has produced
documentation regarding release artifacts. The aim would be to have
a release candidate ready within the next month or so.

How would you assess the podling's maturity?
Please feel free to add your own commentary.

  [X] Initial setup
  [X] Working towards first release
  [X] Community building
  [ ] Nearing graduation
  [ ] Other:

Date of last release:

  XXXX-XX-XX

When were the last committers or PPMC members elected?

Kevin M Gill was elected on 2018-03-05

Signed-off-by:

  [ ](sdap) Jörn Rottmann
      Comments:
  [ ](sdap) Raphael Bircher
      Comments:
  [ ](sdap) Suneel Marthi
      Comments:
  [X](sdap) Lewis John McGibbney
      Comments:

IPMC/Shepherd notes:

  johndament: The report was written by a mentor. It seems only this mentor is active on list.

Slider

Slider is a collection of tools and technologies to package, deploy, and
manage long running applications on Apache Hadoop YARN clusters.

Slider has been incubating since 2014-04-29.

Three most important issues to address in the move towards graduation:

N/A

Any issues that the Incubator PMC (IPMC) or ASF Board wish/need to be
aware of?

A discussion thread has begun on the retirement of the Slider podling.
There has not been much activity on the thread so far. Concern was
expressed that users who are unable to upgrade to Hadoop 3 will be
stuck without Slider support. A question was posed about whether an
additional release before retirement would help. Given the lack of
involvement on the thread, it is likely that a retirement vote will be
held soon.

How has the community developed since the last report?

No new community development.

How has the project developed since the last report?

Two commits have been made since the last report. One improved Slider's
behavior in multi-homed environments and the other fixed a bug in how the
Slider agent kills processes.

```
How would you assess the podling's maturity?
Please feel free to add your own commentary.

  [ ] Initial setup
  [ ] Working towards first release
  [ ] Community building
  [ ] Nearing graduation
  [x] Other: Nearing retirement

Date of last release:

  2017-03-23 slider-0.92.0-incubating

When were the last committers or PPMC members elected?

  2018-02-21 New committer and PPMC member Kyungwan Nam

Signed-off-by:

  [ ](slider) Arun C Murthy
     Comments:
  [ ](slider) Devaraj Das
     Comments:
  [ ](slider) Jean-Baptiste Onofré
     Comments:
  [ ](slider) Mahadev Konar
     Comments:
  [X](slider) Vinod Kumar Vavilapalli
     Comments: Barring any last minute high-pitch concerns on the discuss thread, the community will / should
start a vote thread for retiring the project.

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Tamaya

Tamaya is a highly flexible configuration solution based on an modular,
extensible and injectable key/value based design, which should provide a
minimal but extendible modern and functional API leveraging SE, ME and EE
environments.

Tamaya has been incubating since 2014-11-14.

Three most important issues to address in the move towards graduation:

  1.release new versions compliant with configJSR, rework API
  2.grow the community, get more active participants
  3.graduate as the project is functionally very mature already

Any issues that the Incubator PMC (IPMC) or ASF Board wish/need to be
aware of?

We'd like to graduate after 0.4 is out, maybe Q2-2018.


How has the community developed since the last report?

New external contributor Aaron Coburn

How has the project developed since the last report?

* continue working on the configJSR-branch
* updated to new microprofile v1.2
* new external blogposts about Tamaya


How would you assess the podling's maturity?
Please feel free to add your own commentary.

  [ ] Initial setup
  [ ] Working towards first release
  [X] Community building
  [X] Nearing graduation
```

```
  [ ] Other:

Date of last release:

   2018-05-27 v0.3-incubating

When were the last committers or PPMC members elected?

   P. Ottlinger at 2016-04-24.

Signed-off-by:

  [X](tamaya) John D. Ament
     Comments: I disagree that the podling is nearing graduation.  They have a long ways to go.  Some people
are interested in the project, and they need to come up with a way to capitalize on it.
  [ ](tamaya) David Blevins
     Comments:

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Toree

Toree provides applications with a mechanism to interactively and remotely
access Apache Spark.

Toree has been incubating since 2015-12-02.

Three most important issues to address in the move towards graduation:

   1.More discussion and engagement on the mailing list as opposed to "gitter"
   3.Continue to make releases

Any issues that the Incubator PMC (IPMC) or ASF Board wish/need to be
aware of?

* We have discussed couple times about inactive mentors, and we will
most likely start a process to replace those with new more available
ones so that we can get our release and graduate process more smoothly.

How has the community developed since the last report?

* The community has been working on the 0.2.0 release,
and a new RC5 is undergoing vote.

How has the project developed since the last report?

* Regular cadence of community activity, more on the low to medium
size on the mailing lists. Having said that, lots of questions and
interactions are still happening in a very active fashion on the
"gitter chat community". I am particularly trying to make folks
reach out via the mailing lists or JIRA, but without much success.


How would you assess the podling's maturity?
Please feel free to add your own commentary.

   [ ] Initial setup
   [ ] Working towards first release
   [x] Community building
   [x] Nearing graduation
   [ ] Other:

Date of last release:

* 2017-02-21

When were the last committers or PPMC members elected?

* Ryan Blue was added to the PMC on 2017-04-03

Signed-off-by:
```

```
   [x](toree) Luciano Resende
      Comments:
   [ ](toree) Reynold Xin
      Comments:
   [ ](toree) Hitesh Shah
      Comments:
   [ ](toree) Julien Le Dem
      Comments:
   [x](toree) Ryan Blue
      Comments:

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Unomi

Unomi is a reference implementation of the OASIS Context Server

specification currently being worked on by the OASIS Context Server
Technical Committee.

It provides a high-performance user profile and event tracking server.

Unomi has been incubating since 2015-10-05.

Three most important issues to address in the move towards graduation:

  1. Keep a good pace of releases
  2. Improve communication around the project and improve project web site
  3. Expand the communities (both developers and end-users)

Any issues that the Incubator PMC (IPMC) or ASF Board wish/need to be aware
of?

None

How has the community developed since the last report?

We are seeing external contributors more active in both mailing list and
the issue tracker. We are also working on making sure to on-board by
swiftly answering questions and taking their needs into account while
encouraging them to contribute.

How has the project developed since the last report?

Version 1.3.0-incubating should be released soon, we are working on it
right now. It notable include upgrading a lot of frameworks (Apache Karaf
4, Apache CXF 3.1, and lots more). After that version we plan to work on
integrating the new CXS GraphQL API as well as work on some more
performance and scalability improvements.

On the communication side we plan to update the website to talk about the
support for GDPR features and better privacy integration, and one of our
PPMC members will talk about the project at ApacheCon NA.

How would you assess the podling's maturity?
Please feel free to add your own commentary.

  [ ] Initial setup
  [ ] Working towards first release
  [ ] Community building
  [X] Nearing graduation
  [ ] Other:

Date of last release:

  2017-09-20 (with new version 1.3.0 being released soon)

When were the last committers or PPMC members elected?

2018-04-09

Signed-off-by:
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[ ](unomi) Bertrand Delacretaz
    Comments:
[X](unomi) Jean-Baptiste Onofré
    Comments: I think Unomi is ready to prepare and propose the graduation.
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