TensorFlow 2.0 Beta is available Learn more (/beta/)

Community

Welcome to TensorFlow's global community, where you can connect with other users and contributors. See our <u>code of conduct</u>

(https://github.com/tensorflow/tensorflow/blob/master/CODE_OF_CONDUCT.md) to learn more.

Get help

If you've got a question or hit a snag, these resources are the best way to get answers.

Technica questions

For help with technical or algorithmic questions, visit Stack Overflow to find answers and support from the TensorFlow community.

Get help on Stack

(https://stackoverflow

Bugs and feature requests

To report bugs or make feature requests, file an issue on GitHub. Please choose the appropriate repository for the project from the TensorFlow repo.

File an issue on Gi

(https://github.com/te

Get involved

Whether through code, blogs, or

Forums & user groups

To meet with

Contribu

We welcome contributions and

...

meetups, you can be a part of TensorFlow's global contributor community. like-minded
people, check
out the many
TensorFlow
forums,
discussions and
meetup groups
around the
world.

<u>Learn more</u>

(/community/forums)

collaboration on TensorFlow. For more information and to learn best practices, please read our Contributor Guide.

Learn more

(/community/contribu

Stay informed

Register for TensorFlow World



TensorFk Announcemen

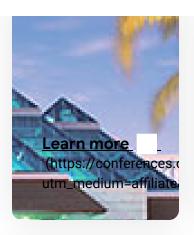
Join the

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announcement
mailing list to
learn about the
latest release
updates, security
advisories, and
other important
information from
the TensorFlow
team.

Security advisories

Before using TensorFlow, please take a look at our security model, list of recent

security
advisories and
announcements,
and ways you
can report
security issues
to the



Join the mailing list (https://groups.google

TensorFlow
team at the
Using
TensorFlow
Securely page on
GitHub.

<u>Learn more</u> (https://github.com/te

Blog

We post regularly to the TensorFlow Blog, with content from the TensorFlow team and the best articles from the community.

Read the latest (https://medium.com,

YouTube

Our YouTube Channel focuses on machine learning and Al with TensorFlow. We have a great lineup of shows that cover the wide range of things you can do with Tensorflow. Subscribe to the channel to be notified about all the latest videos.

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