

LB 4 Logo | IBM Node SDK

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FEBRUARY 2018 NEWSLETTER



Generate Controllers With LoopBack 4

Work has been going non-stop on the upcoming LoopBack 4.0. We've just added the new controller generation command to the lb4 CLI toolkit, which you can install with `npm i -g @loopback/cli`.

[Read More ▶](#)



Community Chooses LoopBack 4 Logo

Late last year, we asked for assistance from the StrongLoop community to decide upon a new LoopBack logo - one that will represent LoopBack 4. We shared five logo options and three color palette options, asking for you to rank your favorites. We weren't disappointed, with over 200 of you taking the time to share your input.

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IBM SDK for Node.js

The IBM® SDK for Node.js™ provides a stand-alone JavaScript® runtime and server-side JavaScript solution for IBM platforms. It provides a high-performance, highly scalable, event-driven environment with non-blocking I/O that is programmed with the familiar JavaScript programming language.

[Learn More ►](#)



Building a RESTful API Using LoopBack, by DZone

Learn how to build a RESTful API project using the open source LoopBack framework, and connect it to a MongoDB database.

[Learn More ►](#)

Upcoming Events

Check out StrongLoop at these meetups, trainings and conferences.

1. [Index San Francisco](#) (San Francisco, CA) February 19-22, 2018

- Take part in [Node.js Community Day](#)
- Join the [OpenAPI Community Day](#)

2. [Think 2018](#) (Las Vegas, NV) March 19-22, 2018

See the StrongLoop [Events Page](#) for our full schedule.

[Visit Events Page](#) ►

What's Next?

- Broadcast your Node.js and LoopBack skills on LinkedIn, Facebook and Twitter with [IBM Open Badges](#).
- Get started with [Open API Spec](#), focused on creating, evolving and promoting a vendor-neutral API Description Format based on the Swagger Specification.
- Look at [API Microgateway](#), the developer-focused, extensible Node.js gateway framework for enforcing access to microservices and APIs.
- Try out [LoopBack](#), the highly-extensible, open-source Node.js framework.



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