

What is Meteor?

Meteor is a full-stack JavaScript platform for developing modern web and mobile applications. Meteor includes a key set of technologies for building connected-client reactive applications, a build tool, and a curated set of packages from the Node.js and general JavaScript community.

- Meteor allows you to develop in **one language**, JavaScript, in all environments: application server, web browser, and mobile device.
- Meteor uses **data on the wire**, meaning the server sends data, not HTML, and the client renders it.
- Meteor **embraces the ecosystem**, bringing the best parts of the extremely active JavaScript community to you in a careful and considered way.
- Meteor provides **full stack reactivity**, allowing your UI to seamlessly reflect the true state of the world with minimal development effort.

Meteor resources

1. First, learn how to install meteor in the [installation section](#).
2. The place to get started with Meteor is the [tutorials page](#).
3. [Meteor Examples](#) is a list of examples using Meteor. You can also include your example with Meteor.
4. Once you are familiar with the basics, the [Meteor Guide](#) covers intermediate material on how to use Meteor in a larger scale app.
5. Visit the [Meteor discussion forums](#) to announce projects, get help, talk about the community, or discuss changes to core.
6. [Meteor Slack Community](#) is the best place to ask (and answer!) technical questions and also meet Meteor developers.
7. [Atmosphere](#) is the repository of community packages designed especially for Meteor.

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