Take Control of Your Deployments with Truffle Teams

If you read our [blog post back in July](#) , attended my TruffleCon workshopPush It! Push It Real Good: Truffle Teams Intro & Deployments back in August, or tuned in last week to ourTruffle Teams Overview webinar, you've known something awesome has been in the works for Truffle Teams.

Well it's finally here! On behalf of the whole team, I'm excited to announce Deployments within Truffle Teams!

Bridging the Gap Between Local Ganache Testing and Public Testnet/Mainnet Deployments¶

The interaction between Truffle and Ganache provides an awesome way to iteratively test and fix contracts on a personal Ethereum blockchain. However, it can be a little tricky when you're ready to publish your application to the rest of the world. That's where Truffle Teams Deployments comes in: we give you adead-simple deployment experience which links with MetaMask so you never need to export your private keys.

Benefits of Deploying with Truffle Teams¶

- Easily deploy to public Ethereum networks
- (Mainnet, Ropsten, Görli, Rinkeby, and Kovan are supported)
- Works with the existing migration scripts
- in your Truffle project; Truffle Teams usestruffle migrate
- under the hood
- No need to export/import private keys
- — use[MetaMask](#)
- to deploy like you would with any other dapp
- Deploy with[Ledger](#)
- or[Trezor](#)
- hardware wallets
- within MetaMask

Learn More in Our Tutorial or Try It Now☐

We put together a step-by-step[tutorial](#) to guide you through your first Truffle Teams deployment. While we recommend that you follow the tutorial (as it answers some FAQs), the deployment experience is simple enough for you to just give it a shot!

Get started with Truffle Teams, and see deployments for yourself