

# Prebid Analytics Installation Instructions

Shared Document

## Summary

The Lexicon Analytics API allows publishers to get a detailed view of their supply performance across their Lexicon-enabled partner platforms. Publishers receive streamlined bidder and supply reporting for their addressable inventory. The module provides a better understanding of how identifiers from the [33Across User ID Sub-module](#) and other user ID sub-modules improve monetization.

The analytics adapter is free to use. However, the publisher must work with our account management team to obtain a Publisher/Partner ID (PID), enable Analytics for their account, and enable emailed reporting for their account.

## How to install the analytics adapter

### Step 1) Request Partner ID

If you do not yet have Partner ID (PID) from 33Across, please contact our team at [analytics\\_support@33across.com](mailto:analytics_support@33across.com) and indicate that you would like to obtain a PID for use with Prebid Analytics.

If you already have a PID from 33Across, please reach out to [analytics\\_support@33across.com](mailto:analytics_support@33across.com) and request that your PID be enabled for Prebid Analytics.

### Step 2) Incorporate the analytics adapter into your Prebid.js build

Proceed to [re-build your Prebid.js distribution](#) with the 33Across Analytics Adapter (under *Analytics Adapters*) enabled:

## Analytics Adapters

- |  |  |   |
|--|--|---|
| <input checked="" type="checkbox"/> <a href="#">33Across</a> | <input type="checkbox"/> <a href="#">adWMG</a>     | <input type="checkbox"/> <a href="#">Adagio</a>     |
| <input type="checkbox"/> <a href="#">Adkernel</a>            | <input type="checkbox"/> <a href="#">Adomik</a>    | <input type="checkbox"/> <a href="#">AdxPremium</a> |
| <input type="checkbox"/> <a href="#">agma</a>                | <input type="checkbox"/> <a href="#">Appier</a>    | <input type="checkbox"/> <a href="#">AsterioBid</a> |
| <input type="checkbox"/> <a href="#">ATS Analytics</a>       | <input type="checkbox"/> <a href="#">BidWatch</a>  | <input type="checkbox"/> <a href="#">byData</a>     |
| <input type="checkbox"/> <a href="#">DataBlocks</a>          | <input type="checkbox"/> <a href="#">ePlanning</a> | <input type="checkbox"/> <a href="#">Epsilon</a>    |

Make sure that you have selected to install Prebid.js version 8.24.0 or higher.

In order to guarantee consistent reports of your ad slot behavior, we recommend including the GPT Pre-Auction Module. This module is included by default when Prebid.js is downloaded.

### Step 3) Configure and enable the analytics adapter

Insert the following code into your pages that load Prebid.js:

```
<script>
pbjs.enableAnalytics({
  provider: '33across',
  options: {
    /**
     * The 33Across Publisher ID.
     */
    pid: 'abc123'
  }
});
</script>
```

The settings we support are:

Name	Type	Description	Default Value
pid	string	<b>Required:</b> Partner identifier. Provided by 33Across. Reach out to <a href="mailto:analytics_support@33across.com">analytics_support@33across.com</a>	(none)

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timeout	number	<b>Optional.</b> Timeout in milliseconds after which an auction report will be sent regardless of auction state.	10000 (10 seconds)
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