



Broadband AI MAS Framework

to develop applications enhanced by AI capabilities

To develop and publish Broad AI Agents

BroadAI Agent Framework

Register your application to receive an appid



2

Import `broaddai` module in your application and
create an instance (object)

Terminal

npn install broadai-agent --save

Editor

```
import BroadAI from 'broadai';  
  
const ai = new BroadAI([/*agents*/, {}]);
```



Where would we get these
agents from?



2



3

Import `broadai/agentic` module in your project
and create placeholders for `Agentic` instance and
`BroadAI` configuration (*more on this to come!*)

Terminal















































Editor



























































































































Start with an empty npm project create a new agent



1

OPTION 1:

Use BroadAI
Agent Store

OPTION 2:

Build a new BroadAI Agent (*and
publish on BroadAI Agents Store*)



npm install **broccoli** --save

BroadAI MAS Framework

to develop applications enhanced by AI capabilities

1 Register your application to receive an **appid**

2 Terminal
`npm install broadai broadai-agents --save`

3 Import **broadai** module in your application and create an instance (object)

Editor

```
import BroadAI from 'broadai';  
const ai = new BroadAI([/*agents*/], { });
```

Where would we get these
agents from?



OPTION 1:
Use BroadAI
Agent Store

OPTION 2:
Build a new BroadAI Agent (and
publish on BroadAI Agents Store)

BroadAI Agentic Framework

To develop and publish BroadAI Agents

1 Start with an empty npm project to create a new agent

2 Terminal
`npm install broadai --save`

3 Import **broadai/agentic** module in your project and create placeholders for Agentic instance and BroadAI configuration (*more on this to come!*)

Editor

```
const Agentic = require('broadai/agentic');  
let agentic;  
let config;
```


BroadAI Agentic Framework

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