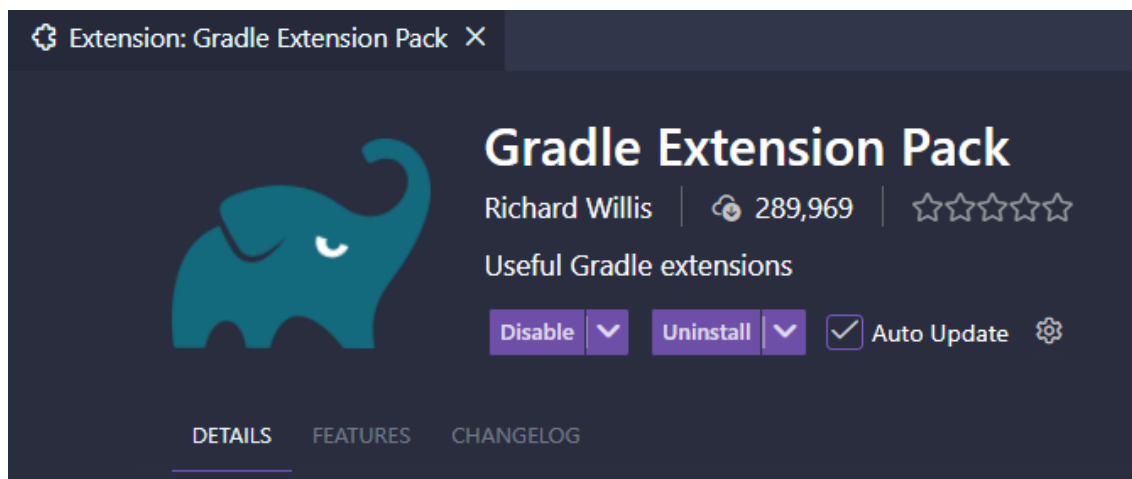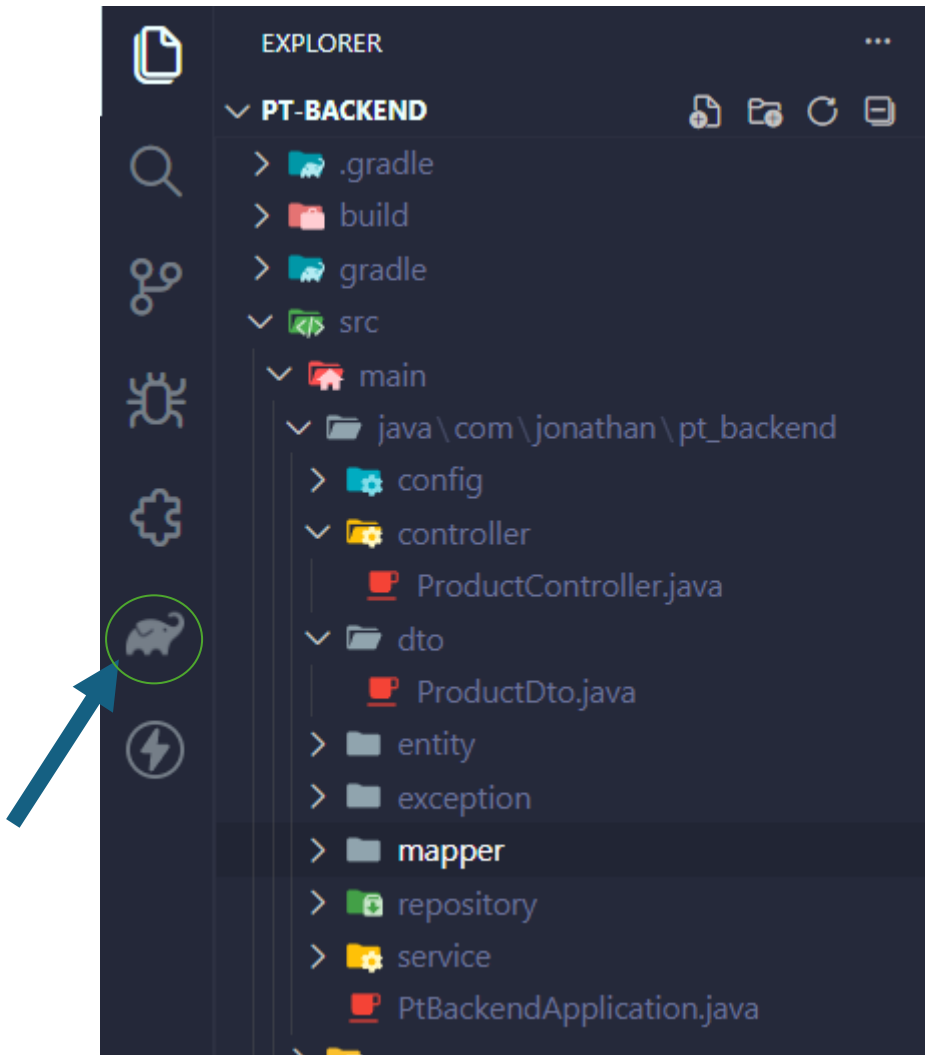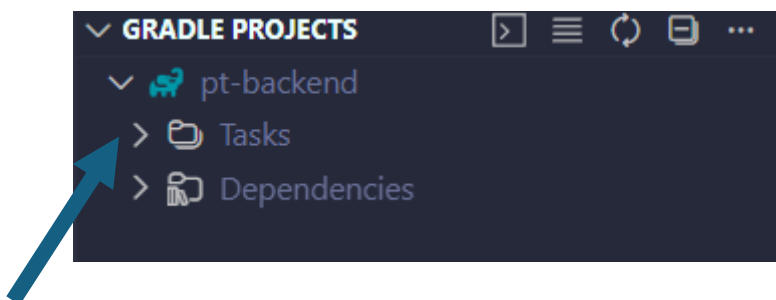# Ejecutar el proyecto en gradle

Instalar la extensión
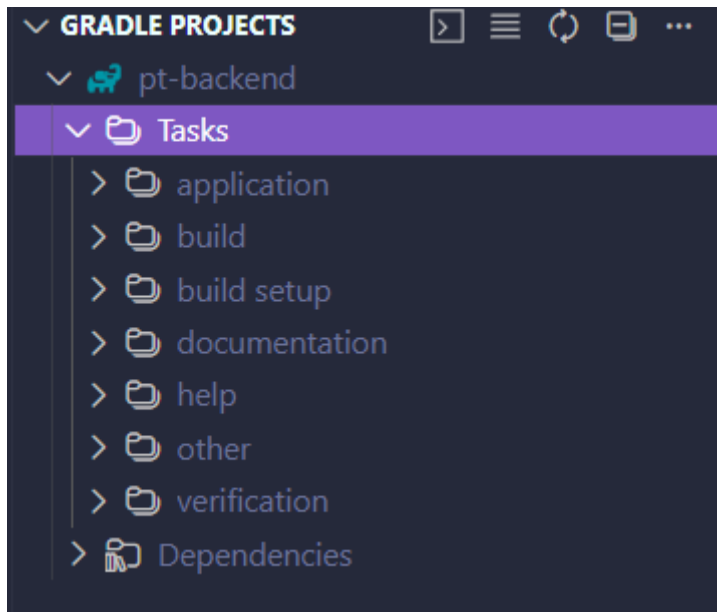
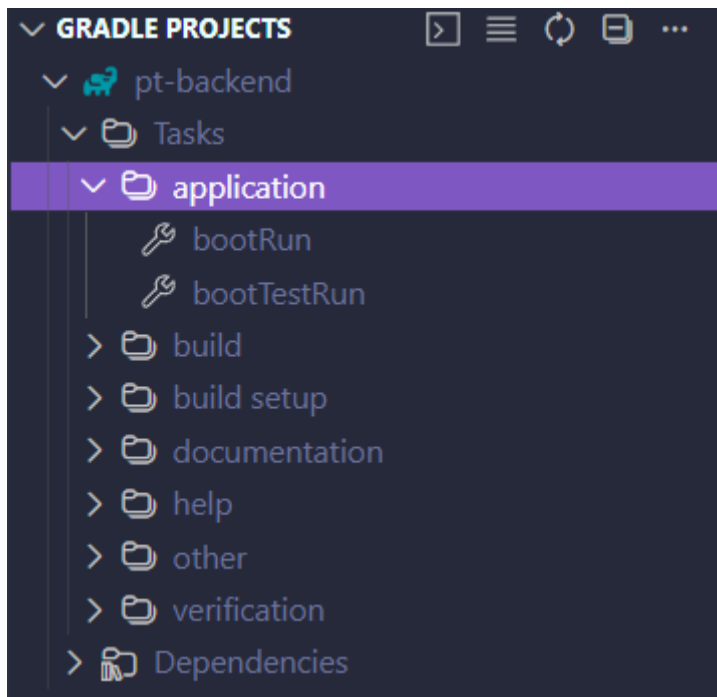Podremos ver un icono de un elefante, hay que darle click
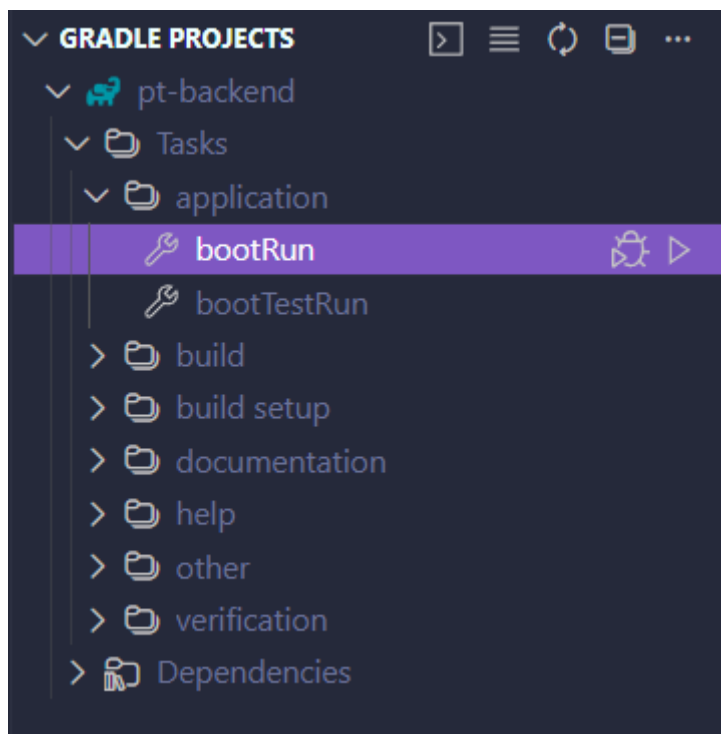

Abriremos Tasks

Abriremos aplication

Ejecutamos la opción de bootRun

Dar click en el icono de play

Podemos saber que se ejecutó cuando veamos lo siguiente:

```
.pt_backend.PtBackendApplication      : Started PtBackendApplication in 2.761 seconds (process running for 3.04)
.boot.tomcat.TomcatWebServer          : Tomcat started on port 8080 (http) with context path '/'
.pt_backend.PtBackendApplication      : Started PtBackendApplication in 2.761 seconds (process running for 3.04)
.boot.tomcat.TomcatWebServer          : Tomcat started on port 8080 (http) with context path '/'
.pt_backend.PtBackendApplication      : Started PtBackendApplication in 2.761 seconds (process running for 3.04)
.boot.tomcat.TomcatWebServer          : Tomcat started on port 8080 (http) with context path '/'
.pt_backend.PtBackendApplication      : Started PtBackendApplication in 2.761 seconds (process running for 3.04)
.c.c.C.[Tomcat].[localhost].[/]       : Initializing Spring DispatcherServlet 'dispatcherServlet'
.web.servlet.DispatcherServlet        : Initializing Servlet 'dispatcherServlet'
.web.servlet.DispatcherServlet        : Completed initialization in 1 ms
.c.c.C.[Tomcat].[localhost].[/]       : Initializing Spring DispatcherServlet 'dispatcherServlet'
.web.servlet.DispatcherServlet        : Initializing Servlet 'dispatcherServlet'
.web.servlet.DispatcherServlet        : Completed initialization in 1 ms
.c.c.C.[Tomcat].[localhost].[/]       : Initializing Spring DispatcherServlet 'dispatcherServlet'
.web.servlet.DispatcherServlet        : Initializing Servlet 'dispatcherServlet'
.web.servlet.DispatcherServlet        : Completed initialization in 1 ms
.c.c.C.[Tomcat].[localhost].[/]       : Initializing Spring DispatcherServlet 'dispatcherServlet'
.web.servlet.DispatcherServlet        : Initializing Servlet 'dispatcherServlet'
.web.servlet.DispatcherServlet        : Completed initialization in 1 ms
```