

```

module.exports = {
  apps: [
    {
      name: 'web',
      cwd: '/home/cloudpanel/htdocs/ubuy-pk/ubuy_mono_repo/apps/web',
      script: 'node_modules/next/dist/bin/next',
      args: "start",
      env: {
        PORT: 3000, // Set the desired port number for the 'web' application
        HOST: '127.0.0.1', // Listen on all available network interfaces
      },
      log_size: '10M',
      exec_mode: "cluster",
      instances: 2
    },
    {
      name: 'list',
      cwd: '/home/cloudpanel/htdocs/ubuy-pk/ubuy_mono_repo/apps/api',
      script: '/home/cloudpanel/htdocs/ubuy-pk/ubuy_mono_repo/apps/api/search.ts',
      interpreter: "ts-node",
      // script: 'yarn search',
      env: {
        PORT: 4001, // Set the desired port number for the 'web' application
        HOST: '127.0.0.1', // Listen on all available network interfaces
      },
      log_size: '10M',
      exec_mode: "cluster",
      instances: 2
    },
    {
      name: 'detail',
      cwd: '/home/cloudpanel/htdocs/ubuy-pk/ubuy_mono_repo/apps/api',
      script: '/home/cloudpanel/htdocs/ubuy-pk/ubuy_mono_repo/apps/api/product.ts',
      interpreter: "ts-node",
      // script: 'yarn product',
      env: {
        PORT: 4002, // Set the desired port number for the 'web' application
        HOST: '127.0.0.1', // Listen on all available network interfaces
      },
      log_size: '10M',
      exec_mode: "cluster",
      instances: 4
    },
    {

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```
name: 'productrating',
cwd: '/home/cloudpanel/htdocs/ubuy-pk/ubuy_mono_repo/apps/api',
script: '/home/cloudpanel/htdocs/ubuy-pk/ubuy_mono_repo/apps/api/productrating.ts',
interpreter: "ts-node",
// script: 'yarn productrating',
env: {
  PORT: 4003, // Set the desired port number for the 'web' application
  HOST: '127.0.0.1', // Listen on all available network interfaces
},
log_size: '10M',
exec_mode: "cluster",
instances: 3
},
{
  name: 'api',
  cwd: '/home/cloudpanel/htdocs/ubuy-pk/ubuy_mono_repo/apps/api',
  script: '/home/cloudpanel/htdocs/ubuy-pk/ubuy_mono_repo/apps/api/index.ts',
  interpreter: "ts-node",
  // script: 'yarn dev',
  env: {
    PORT: 4000, // Set the desired port number for the 'web' application
    HOST: '127.0.0.1', // Listen on all available network interfaces
  },
  log_size: '10M',
  exec_mode: "cluster",
  instances: 2
}
],
};
```