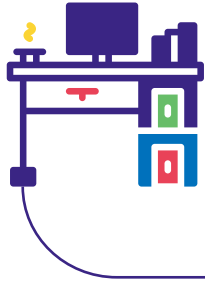


# CHECKLIST OF BEST PRACTICES TO MAXIMIZE DEVELOPER PRODUCTIVITY



## GIVE SPACE:

Developers should be able to work in a physical space that maximizes their productivity. For example, some developers prefer to work in a group setting while others prefer to work in closed and quiet environments.

## GET INTO THE FLOW

Software development involves a lot of critical thinking and it takes time to get into the right frame of mind. By preventing disruptions, you can support developers ability to get and stay in the right frame of mind.



## SCHEDULE MEETINGS:

Meetings can be very disruptive to developer productivity if they occur during the middle of the day. By scheduling meetings ahead of time, you can avoid these problems and enable developers to show up in the right frame of mind.

## DEFINE THE SCOPE:

Developers require a clear scope when it comes to building software. Without a clear scope, time management becomes impossible and everyone on the team stresses out from missed deadlines.



## PROVIDE TOOLS:

Developers' productivity depends on the tools they're provided. While it's possible to build applications on an outdated laptop, most developers do their best work on fast hardware with multiple screens and the software they need.