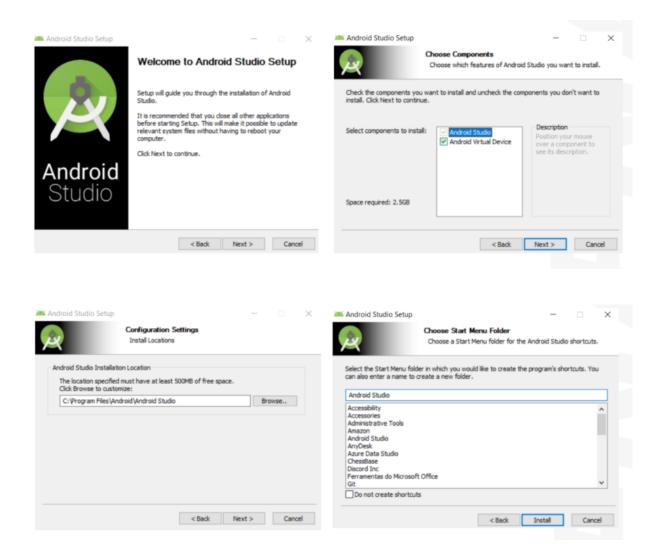
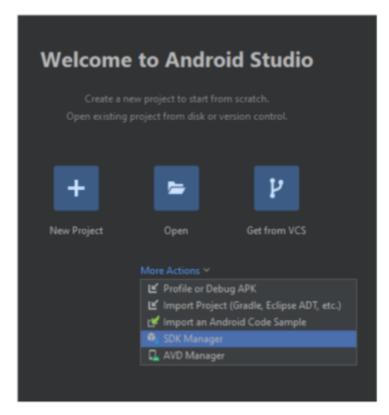
Ferramentas:

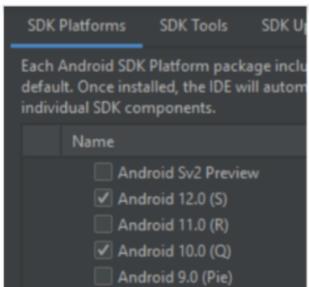
- NodeJs
- VsCode
- Android Studio

Passo 1: Configuração de Ambiente

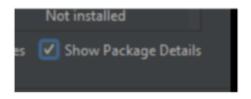


Passo 2: Configuração no Android Studio





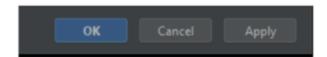
K Platforms	SDK Tools	SDK Update Sites
ow are the available SDK developer tools. Once installed, the IDE will ow package details" to display available versions of an SDK Tool.		
Name		
NDN And CM And And And And	ake Iroid Auto API S Iroid Auto Desk Iroid Emulator	mand-line Tools (latest) Simulators top Head Unit Emulator Hypervisor Driver for AMD Processors
		xpansion library
Goo Goo Goo Goo Goo Goo Laye	gle Play Licensi gle Play service gle USB Driver gle Web Driver I x86 Emulator i out Inspector in	s



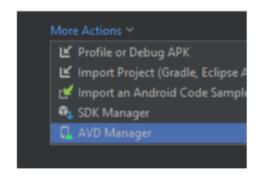
E vamos selecionar o Android SDK Build-Tools 29.0.2



• Confirmar e aguardar a instalação, após clicar em "Apply" e "Ok":



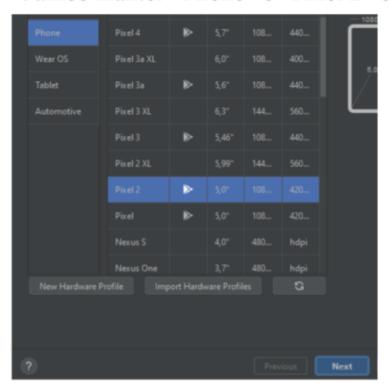
 Ao retornar, vamos novamente em "More Actions" e em "AVD Manager" para a configuração do nosso emulador:



• Selecione "Create Virtual Device"



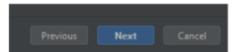
• Vamos manter "Phone" e "Pixel 2" e clicar em "Next".



• Selecione "Q" e clique em download:

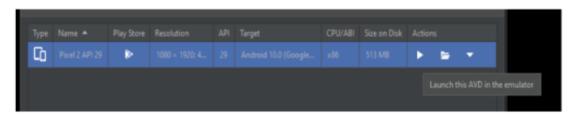


Após a instalação clique novamente em "Q" e depois em "next":



Defina o nome do seu emulador e clique em **Finish**.

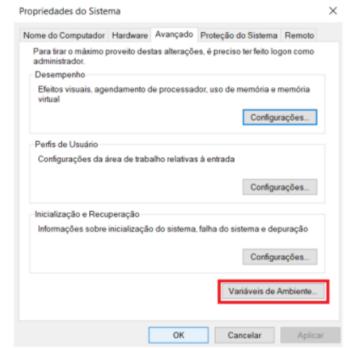






Passo 3: Configurando o Windows





• Vamos adicionar 2 variáveis:

