

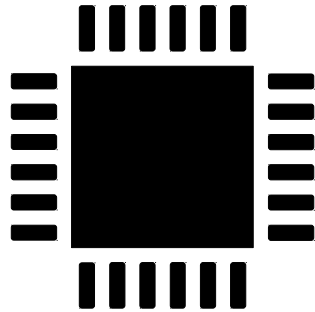
# CompCheck

*Professor: Prof. Dr. Walter Tichy*

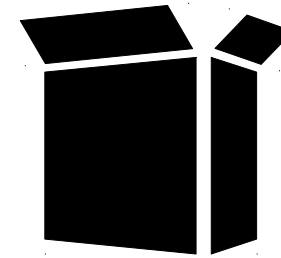
*Betreuer: Marc Aurel Kiefer*

Moritz Borcharding, Johannes Eveslage,  
Florian Fei, Lutz Lin, David Schmitt

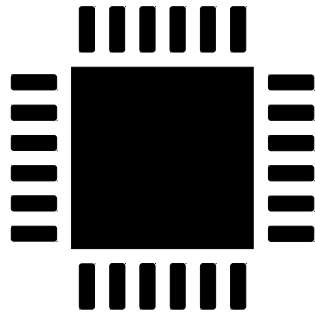
Hardware A



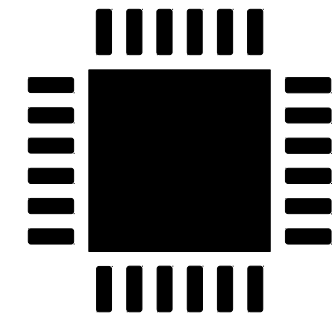
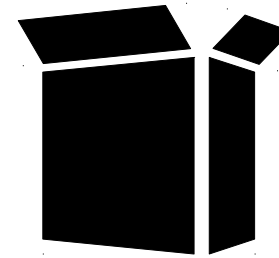
Software B



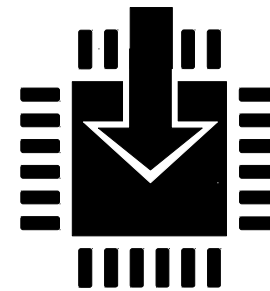
Hardware A



Software B



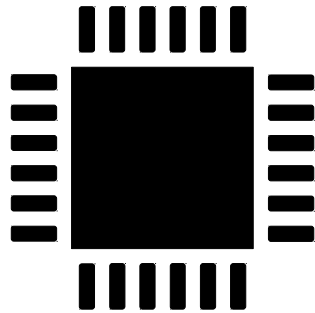
Hardware C



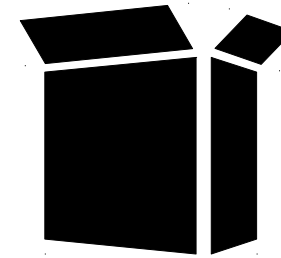
Firmware D



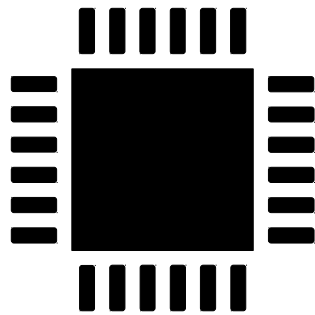
Hardware A



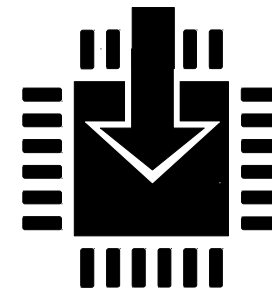
Software B



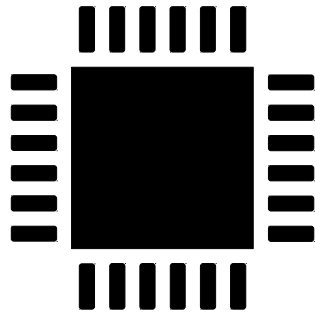
Hardware C



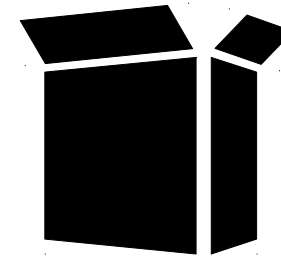
Firmware D



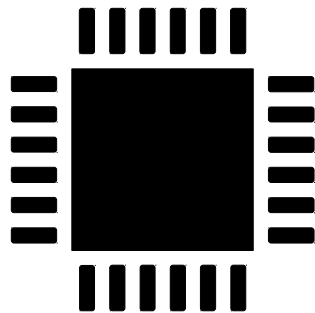
Hardware A



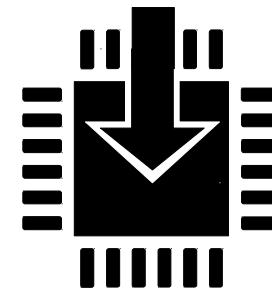
Software B



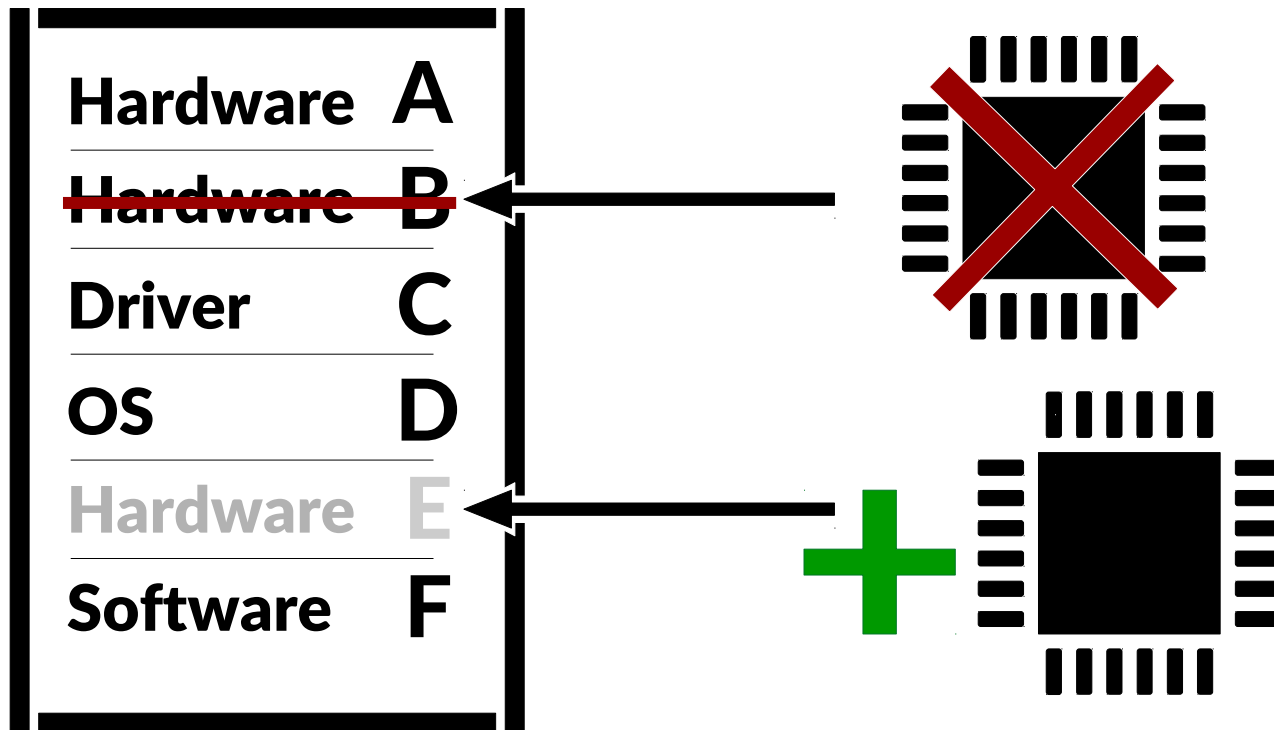
Hardware C



Firmware D



## Konfiguration



## Konfiguration

<b>Hardware</b>	<b>A</b>
<b>Hardware</b>	<b>B</b>
<b>Driver</b>	<b>C</b>
<b>OS</b>	<b>D</b>
<b>Hardware</b>	<b>E</b>
<b>Software</b>	<b>F</b>



//Produktname



oder

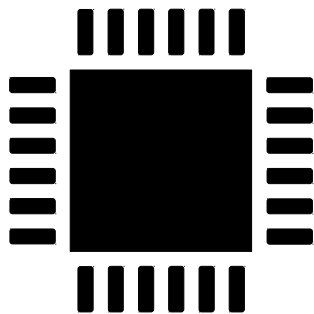
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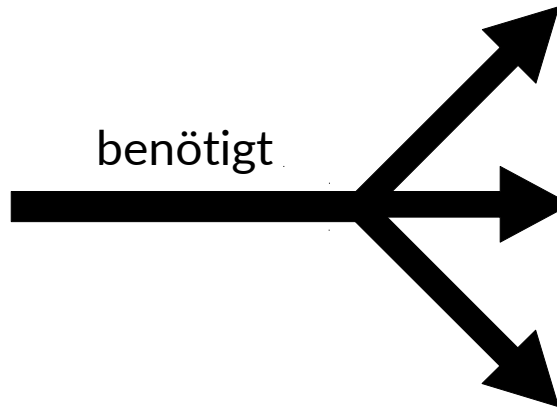


Kategorie	▼	...	Q
Hardware			
Software			
Driver			
OS			
Firmware			

Hardware A



benötigt

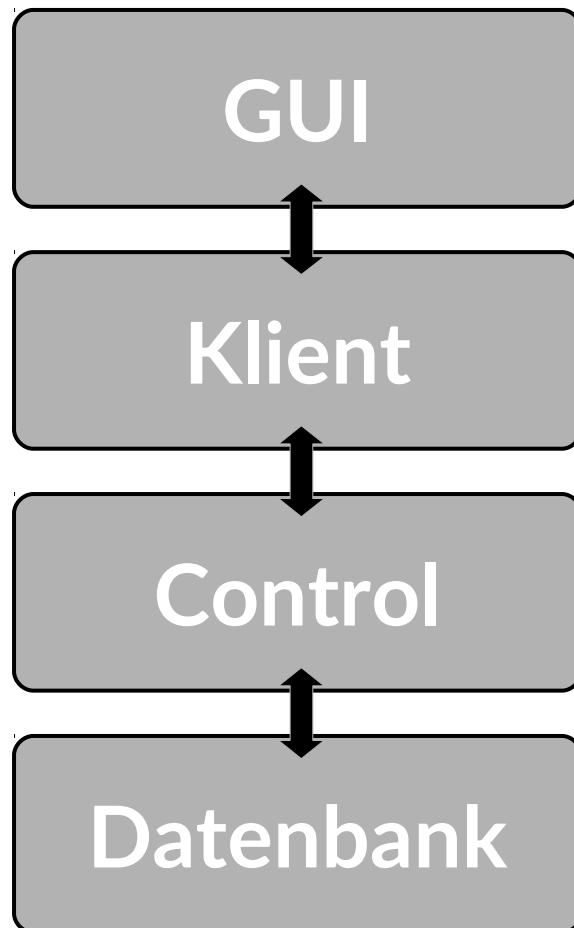


Komponenten-  
gruppe X

Komponenten-  
gruppe Y

Komponenten-  
gruppe Z

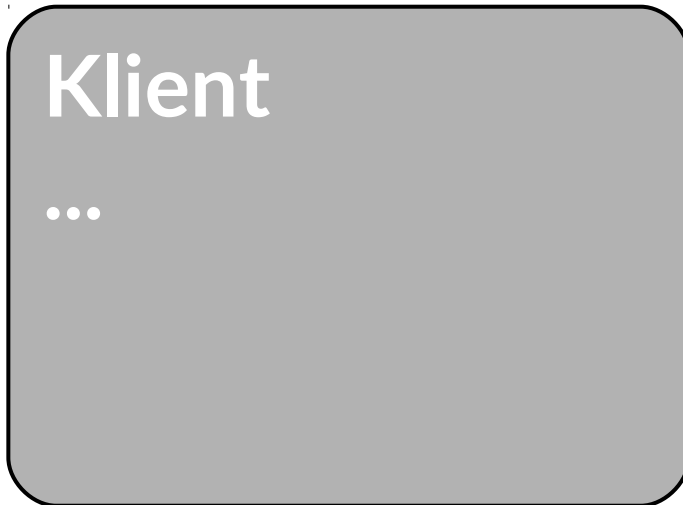




Model-  
View-  
Controller



Interaktion mit  
dem Benutzer



Kommunikation:  
GUI & Control



Konfiguration  
auswerten

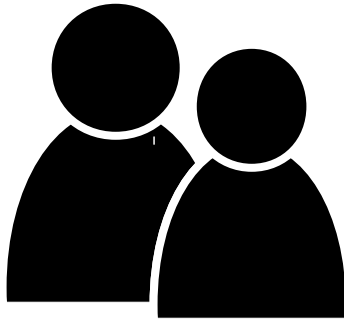
## Datenbank

...

- Komponenten
- Konflikte
- Abhängigkeiten

# DEMO

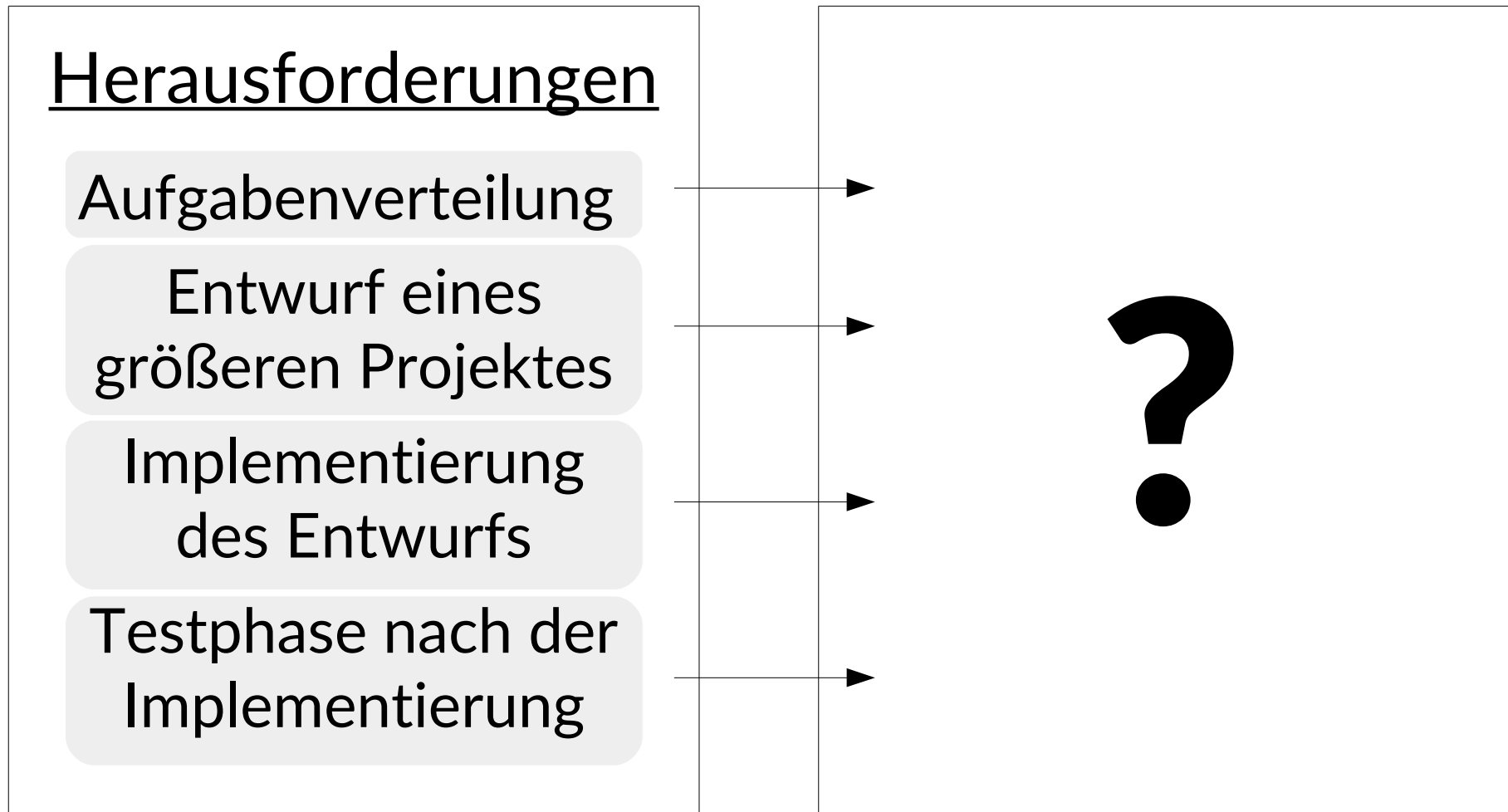




**EXP**



**git**



Noch Fragen?