Argument +valueFormat: ValueFormat +valueType: ValueType +key: std:string +value: Value +next: std::vector< argument_t> +value b: Value +discrete values: std::vector<Values> +numberValues: NumberValues +Argument() +Argument(fmt:ValueFormat,type:ValueType, vec:std::vector<Argument>) +Argument(_fmt:ValueFormat,_type:ValueType, key:std::string, value:Value) |+print(): void **Syscall** +name: std::string +return code: int +other: std::string +arg num: unsigned +next: std::vector<Argument> +clustered: bool = false +print(): void +printClustered(): void Ids +data: std::map<std::string, Syscall> +insert(name:const std::string &, sc:Syscall&): bool +insertArg(...): std::vector<Argument>& +printSyscall(): void +print(): void