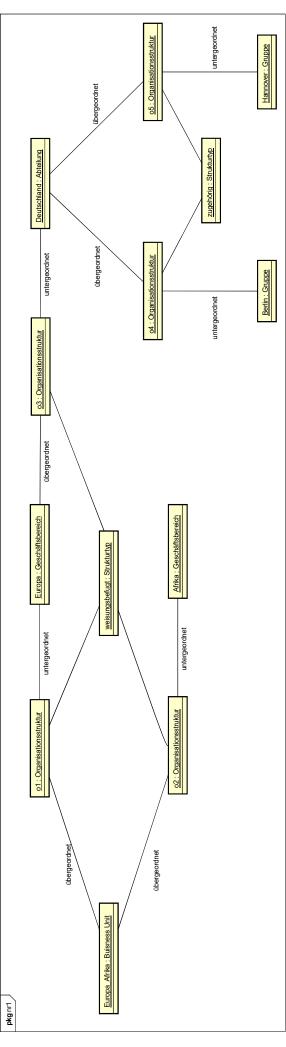


Object Diagram



```
public class prog {
        aType at1 = new aType("Thinkpad Docking Station");
        nType nt1 = new nType("ThnikPad");
        nType nt2 = new nType("Apple MacBook");
public class Notebook {
   private nType nType;
   public Notebook(String name, nr3.nType nType) {
    public void setName(String name) {
   public void setnType(nr3.nType nType) {
```

```
public class nType {
    private ArrayList<aType> allowed = null;
       allowed = new ArrayList<aType>();
    public boolean isAllowed(aType aType) {
    public void addAllowed(aType allowed) {
    public ArrayList<aType> getAllowed() {
    private aType aType;
    public Austattung(String name, nr3.aType aType) {
    public nr3.aType getaType() {
    public void setaType(nr3.aType aType) {
public class aType {
```