Instance Block

1) Instance Blocks are used to **Write Logics**.
2) Instance Blocks are used to **Initialize Variables**.
3) Instance Blocks executed during **Object creation.**
4) Instance Blocks logics are **Common** for all **Objects**.
5) For all Objects only **one single** Instance Blocks will be.
6) **Instance Blocks** executed first, If we have both **Instance Block and Constructor.**
7) Inside the Constructor **Multiple Instance Block** are executed.
8) Finally, for **Instance Variables, Instance Methods, Instance Blocks** Memory is **allocated** when we create **Object**.

Static Block

1) Static Blocks are used to write **Logic** and these **Logics** are executed during **Dot Class Loading** and **Destroy** during **Dot Class Unloading.**
2) Static Blocks are used to **Initialize** Static Variables .

```
Ex: {
      Syso("InsatnceBlock");
   }


Ex: static{
      Syso("Static Block");
   }
```