# OneImlx.Terminal Architectural Flow

Below is the representation of the OneImlx.Terminal Architectural Flow, depicting the key stages from SaaS resource creation to application deployment across cloud and on-premises platforms.

```mermaid

flowchart TD  
 A["🖥️ Customer Azure Portal"] --> B["☁️ Create SaaS Resource"]  
 B --> C["🛠️ OneImlx.Terminal Framework"]  
 C --> D["🌐 Consumer Portal (consumer.perpetualintelligence.com)"]  
 D --> F["📄 Activate Subscription"]  
 F --> G["⚙️ Generate Application"]  
 G --> H["🔑 Generate License"]  
   
 H --> H1["🏢 On-Prem License"]  
 H --> H2["☁️ Cloud License"]  
 H --> H3["🧪 Demo License"]  
  
 G --> I["📝 Create Terminal Application"]  
 I --> J["📚 Review Documentation (docs.perpetualintelligence.com)"]  
 J --> K["🛡️ Configure License"]  
 K --> L["🧪 Test Terminal Application"]  
 L --> M["🚀 Deploy Terminal Application"]  
  
 M --> M1["🌐 On-Cloud (Web Terminal)"]  
 M --> M2["🏢 On-Premise"]  
 M --> M3["💻 Desktop Servers"]  
  
 M1 --> M1A["🔵 Azure Cloud"]  
 M1 --> M1B["🟠 AWS Cloud"]  
 M1 --> M1C["🟡 GCP Cloud"]

```