

IPNext-MX280 Mobile Hybrid IP-PBX System

High-performance Next Generation Mobile Hybrid IP-PBX System

IVR Scenario Editor Features





AddPac Technology

2012, Sales and Marketing

www.addpac.com

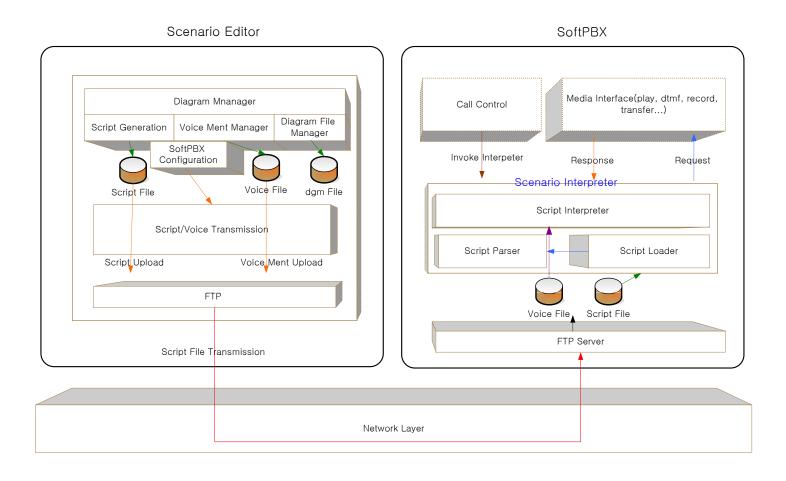
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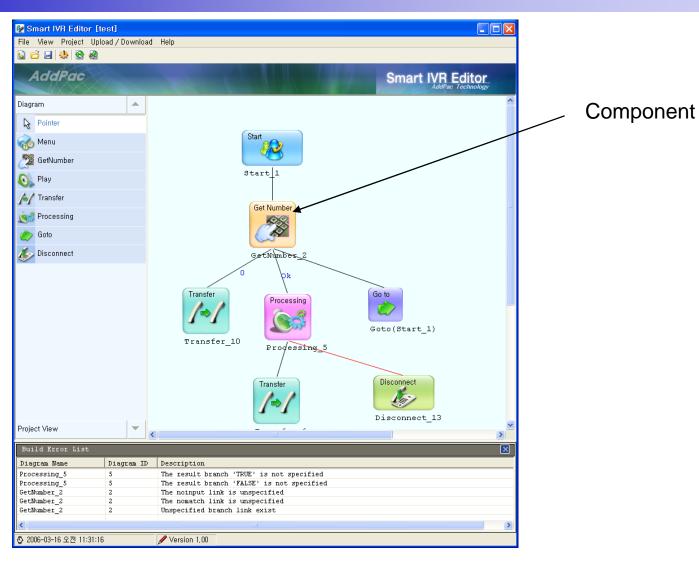


IVR Scenario Editor Architecture





IVR Scenario Editor Creation



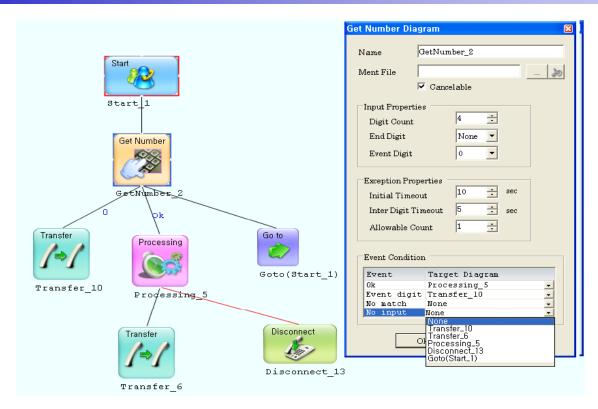


IVR Scenario Editor Creation

- GUI based IVR Scenario Editor
- Support Pre-defined Component (DTMF Input, Call Transfer, Voice File Play, etc)
- Support Project Template File for Easy Modification and Reference.
- Support Pre-Defined IP-PBX System API and Additional Customization API
- Support IVR Scenario Creation Error Debugging Features



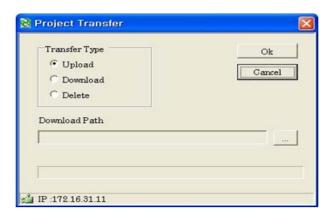
IVR Editor Component Property



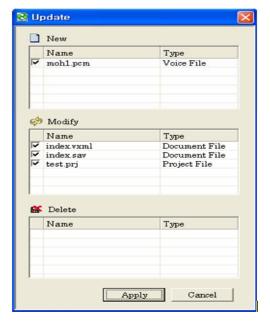
- Support the Property Setting for Component Flow Diagram (Input Event, Exception Properties, Event Condition)
- Provides the different IVR Component Flow depend on Event Condition



IVR Scenario Management



Project Transfer

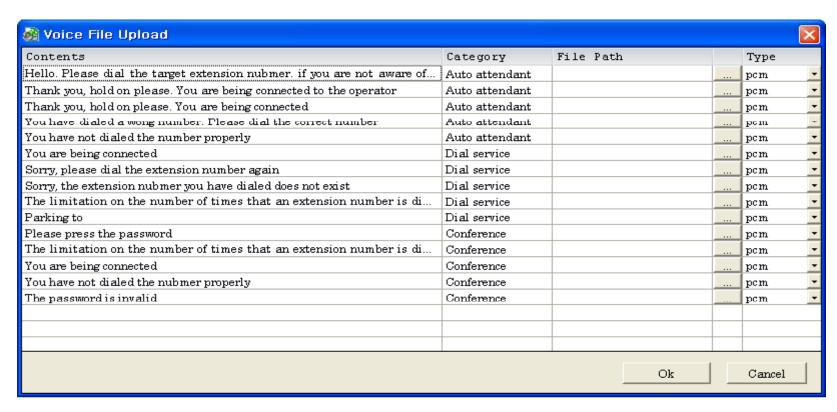


Project Update

- IVR Scenario Script File can be upload or download to (from) IP-PBX.
- IVR Scenario Script File Version Control (Update, Add and Delete)
- Register Service with Smart Multimedia Manager



Voice Announcement File Management



Voice File Upload

Voice Announcement File Upload and Download for Backup



IPNext IP-PBX Series

Thank you!

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