

ECLIPSE

E3 : ECLIPSE RCP




Program
<ul style="list-style-type: none"> • RCP CONCEPTS <ul style="list-style-type: none"> • Eclipse RCP • Comparison with others technologies • Benefits and drawbacks of Eclipse RCP • ECLIPSE RCP ARCHITECTURE <ul style="list-style-type: none"> • Runtime • RCP composition • Global architecture • NOTIONS <ul style="list-style-type: none"> • Sights <ul style="list-style-type: none"> • <i>Definition</i> • <i>Extension</i> • <i>Java</i> • Perspectives <ul style="list-style-type: none"> • <i>Definition</i> • <i>Extension</i> • <i>Java</i> • Applications <ul style="list-style-type: none"> • <i>Definition</i> • <i>Extension</i> • <i>Java</i> • PRODUCTS <ul style="list-style-type: none"> • Definition • Extension • PRODUCTION <ul style="list-style-type: none"> • Debugging • Making an executable • Delivery

Goals
<ul style="list-style-type: none"> • Understand RCP Notions • Learn how to develop an application based on Eclipse RCP

Duration
 <ul style="list-style-type: none"> • 1 day

Theory / Practice
 <ul style="list-style-type: none"> • 40 / 60

Public
 <ul style="list-style-type: none"> • Developers • Project Managers

Pre requisite
 <ul style="list-style-type: none"> • E2 or Advanced programing • Java Knowledge

Tarification
<ul style="list-style-type: none"> • 490 € VAT/ trainee

More information : it@anyware-tech.com