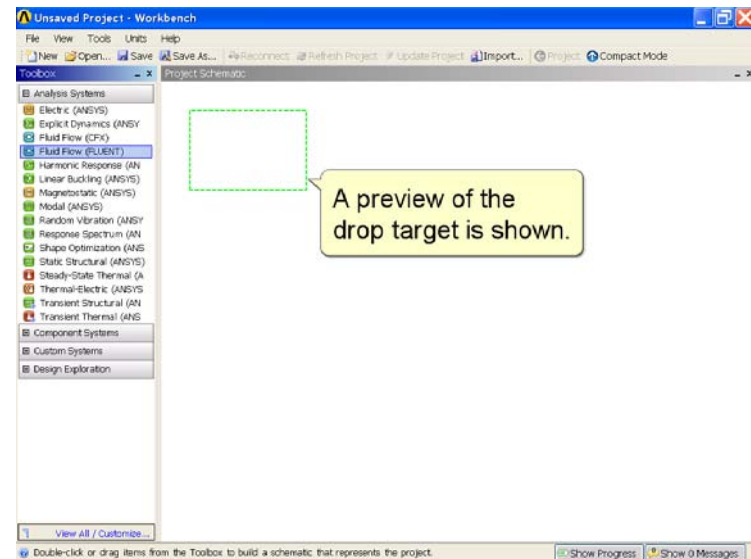
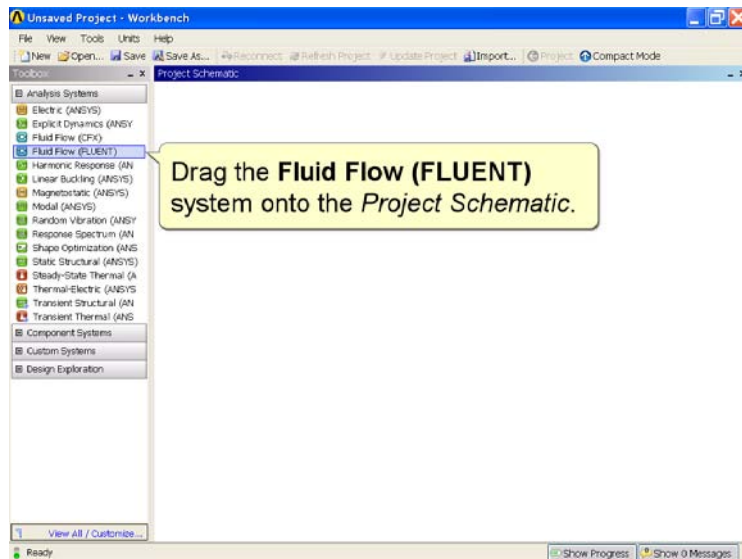
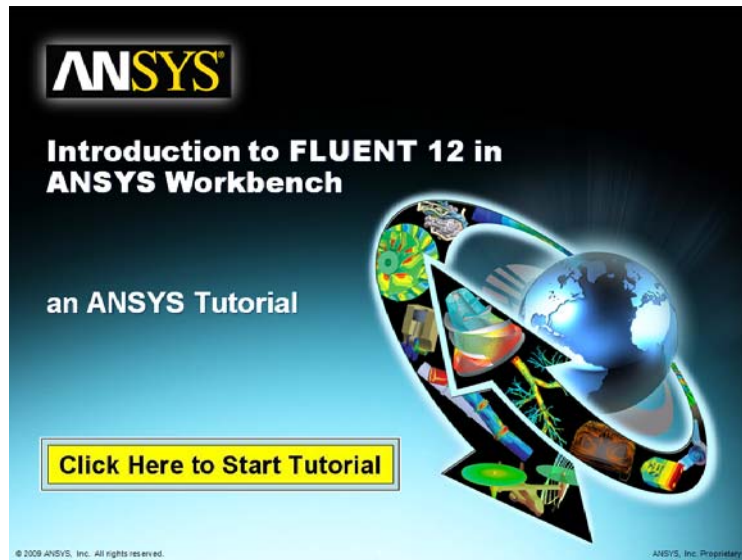
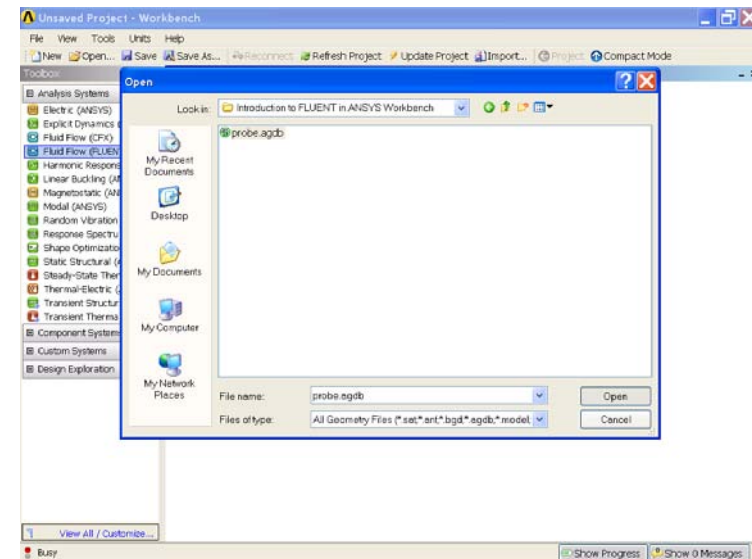
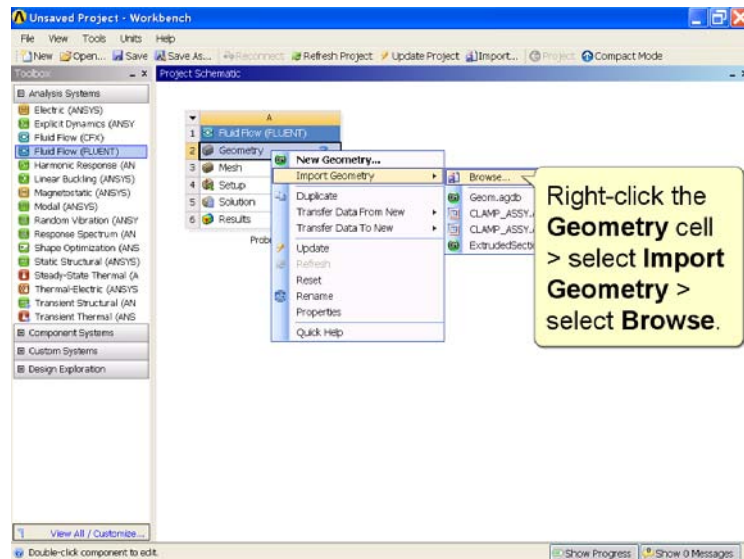
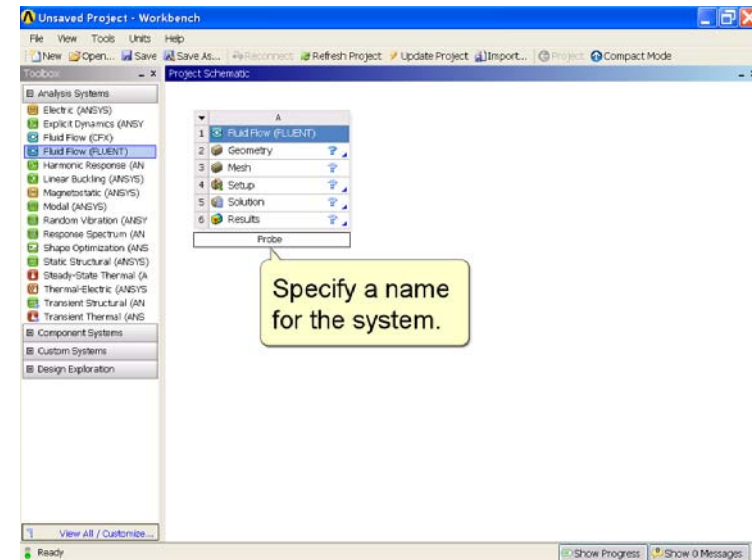
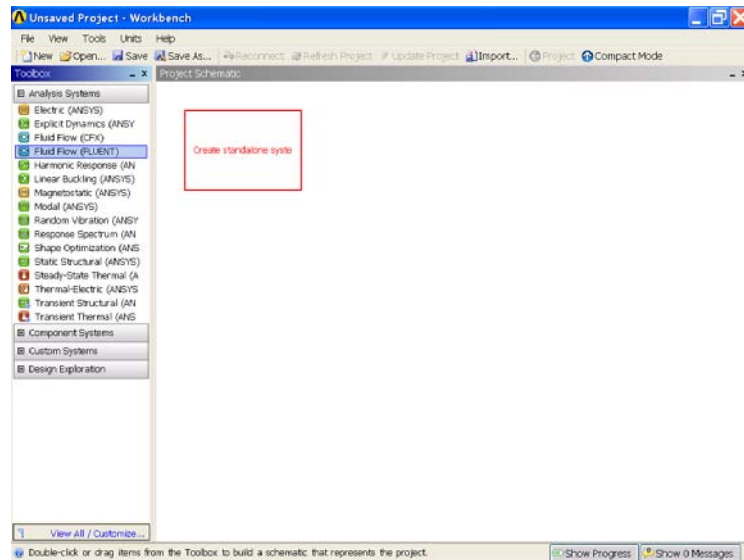


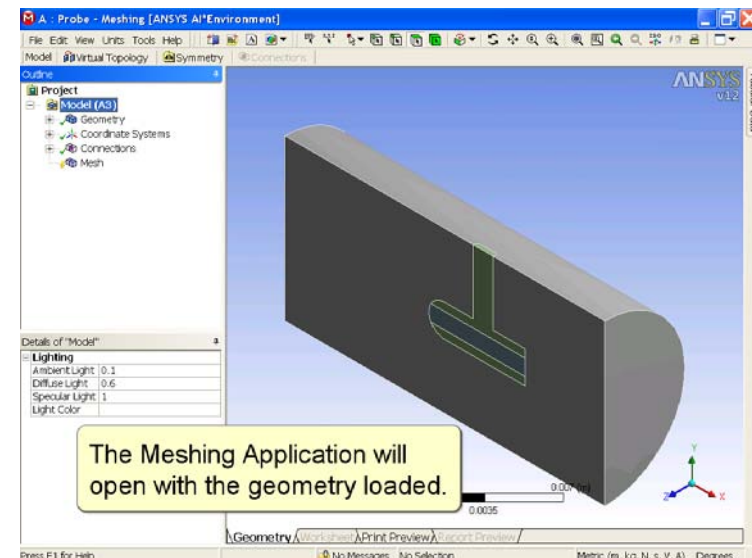
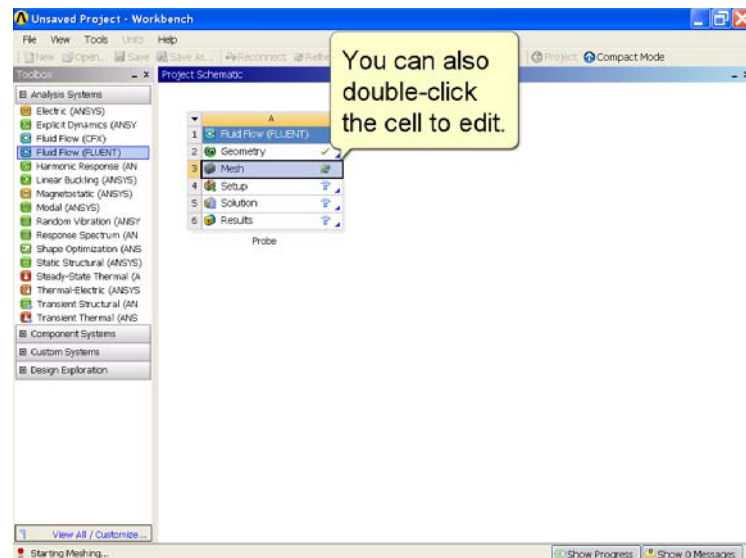
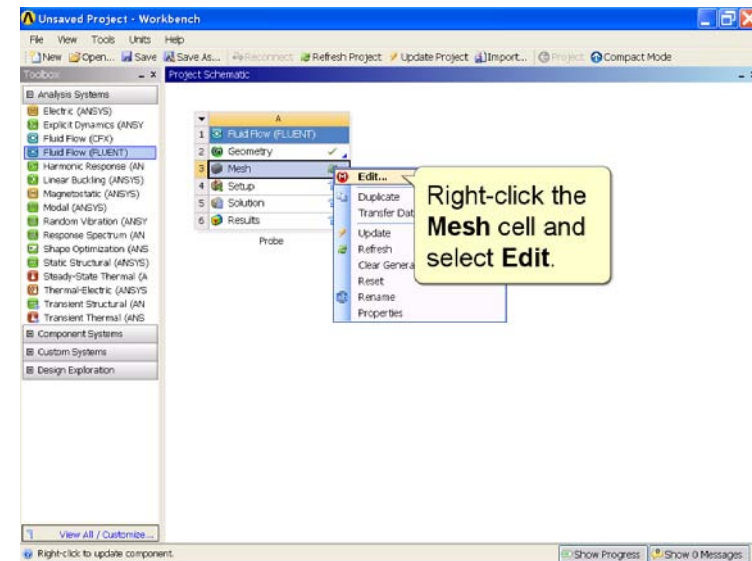
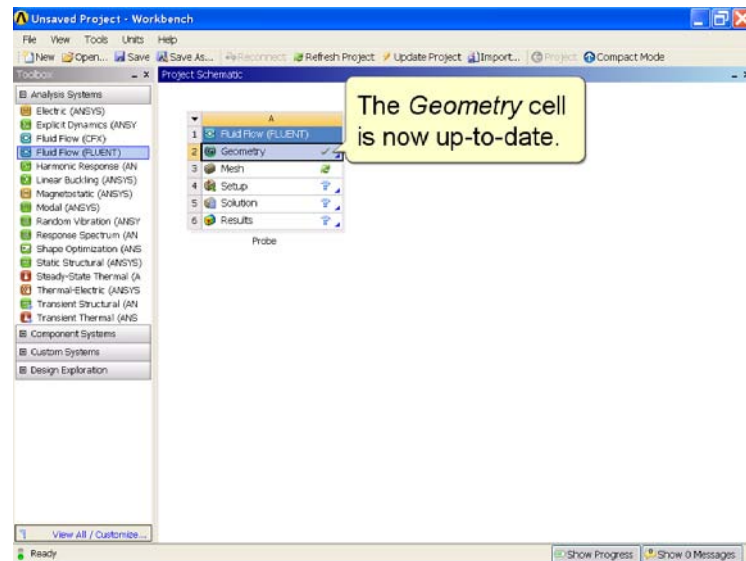
## FLUENT Overview #1 - Introduction to FLUENT 12 in ANSYS Workbench



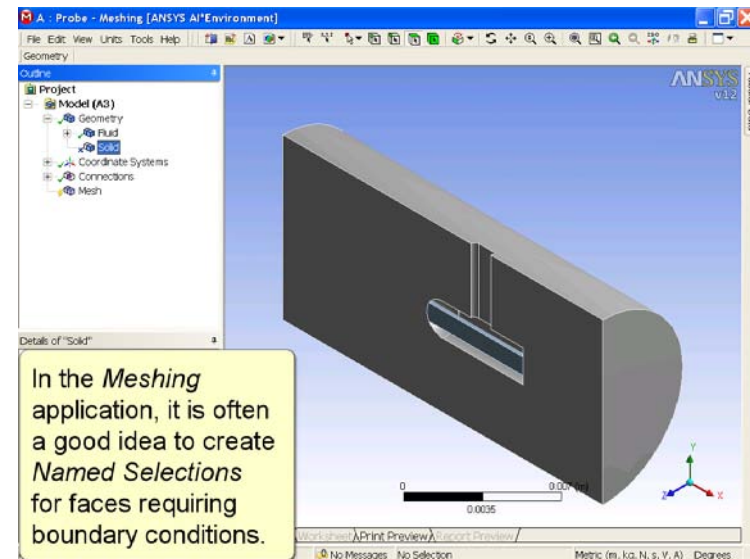
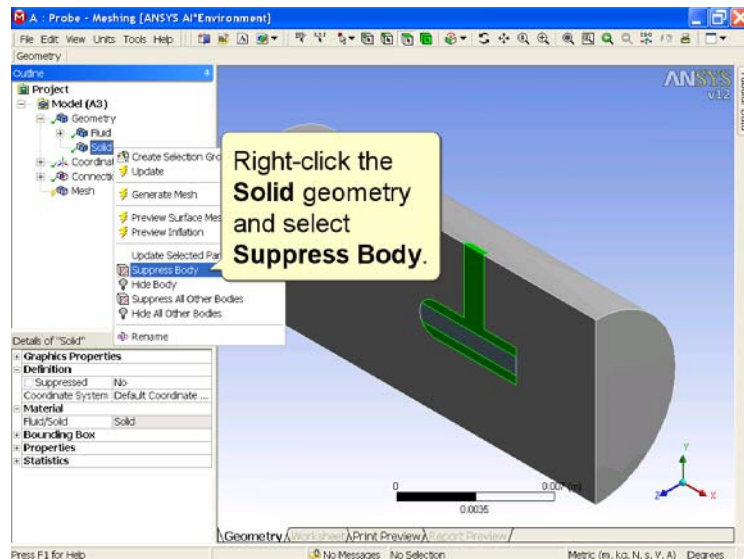
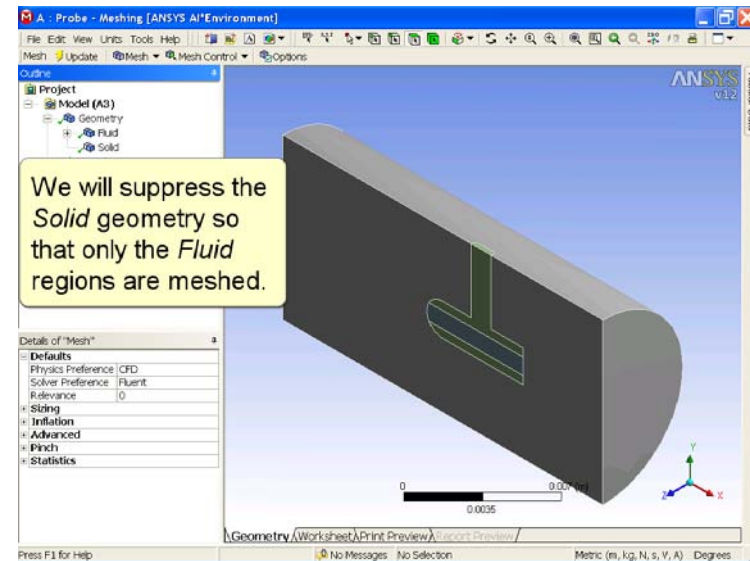
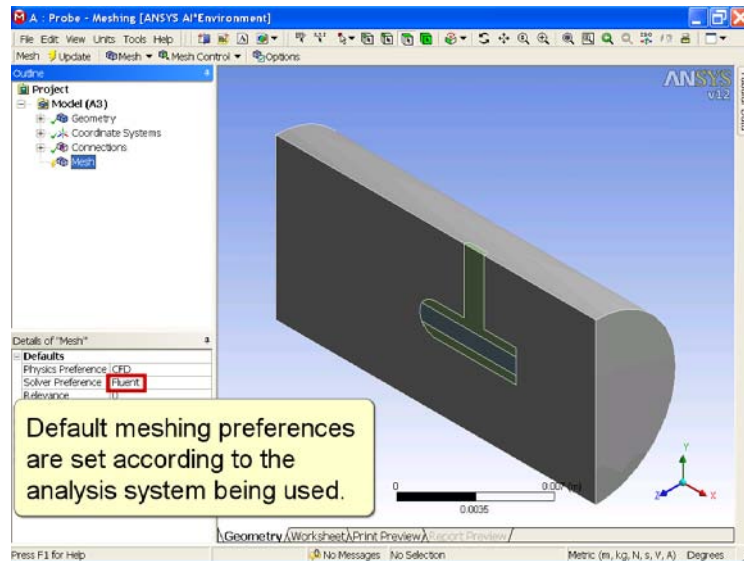
## FLUENT Overview #1 - Introduction to FLUENT 12 in ANSYS Workbench



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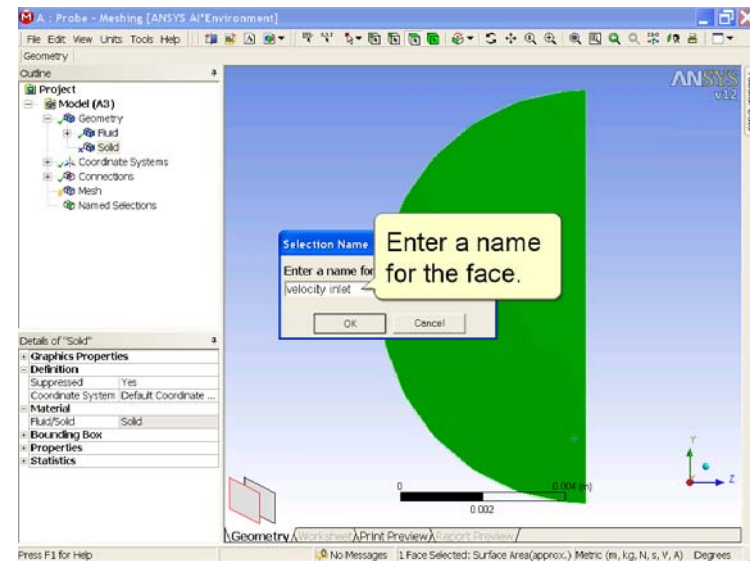
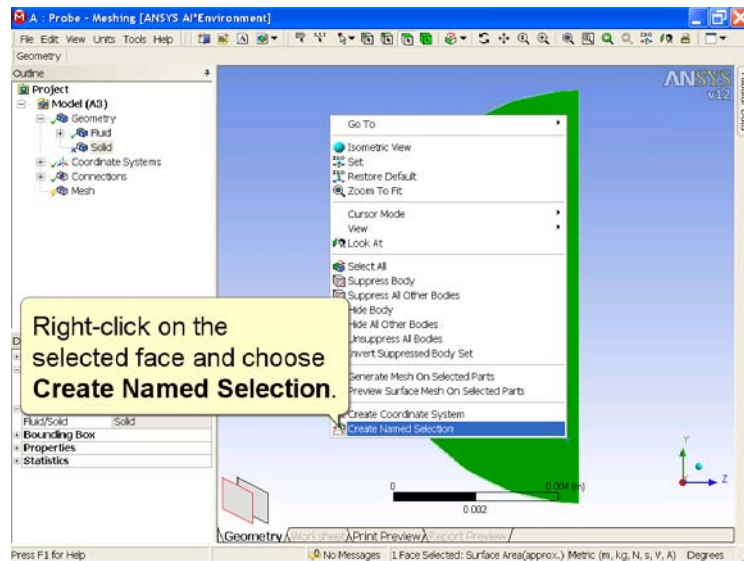
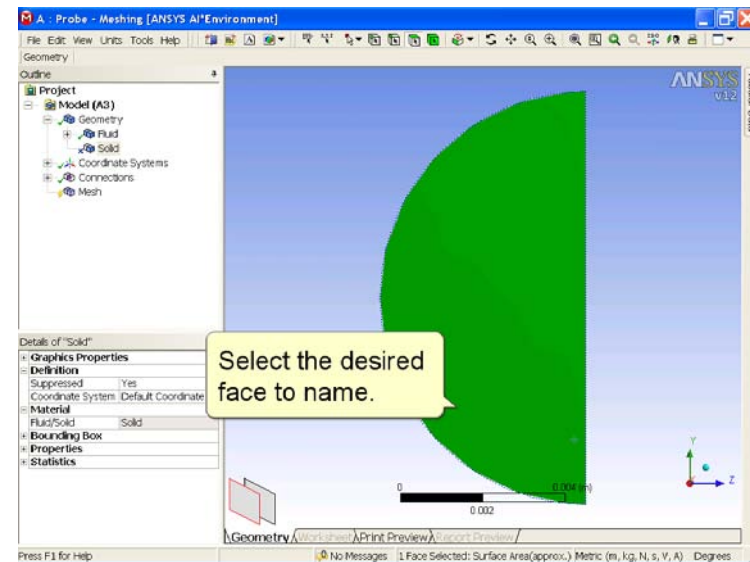
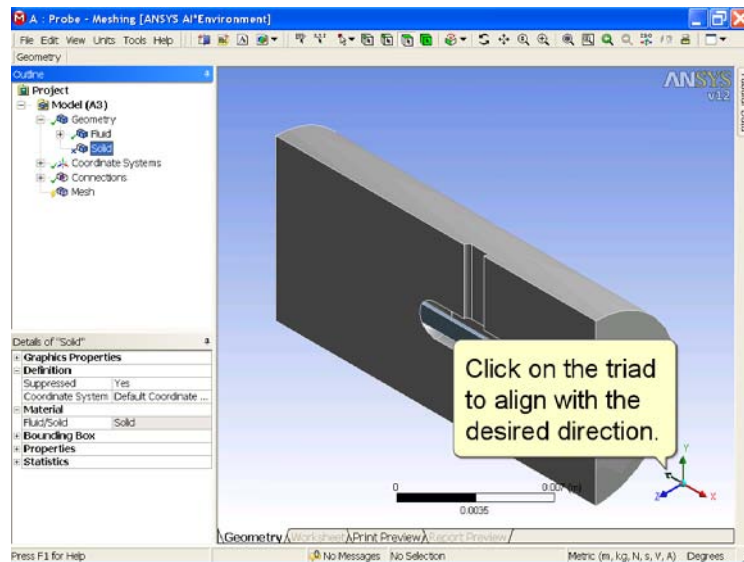


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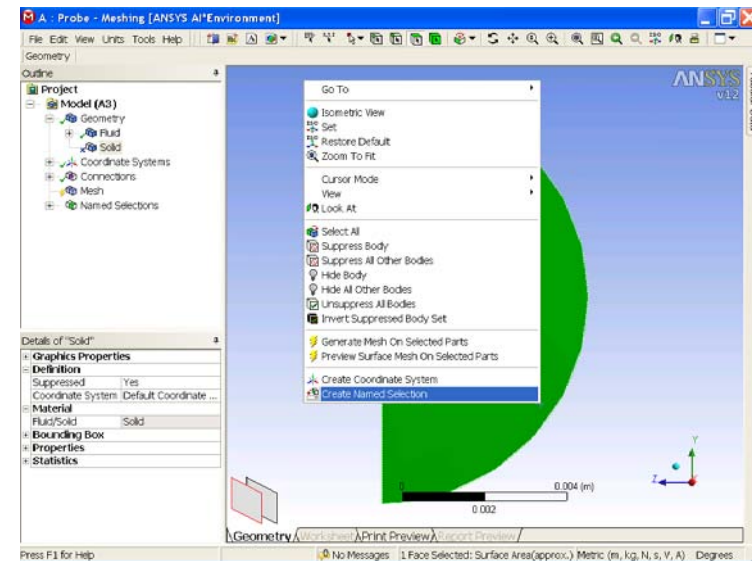
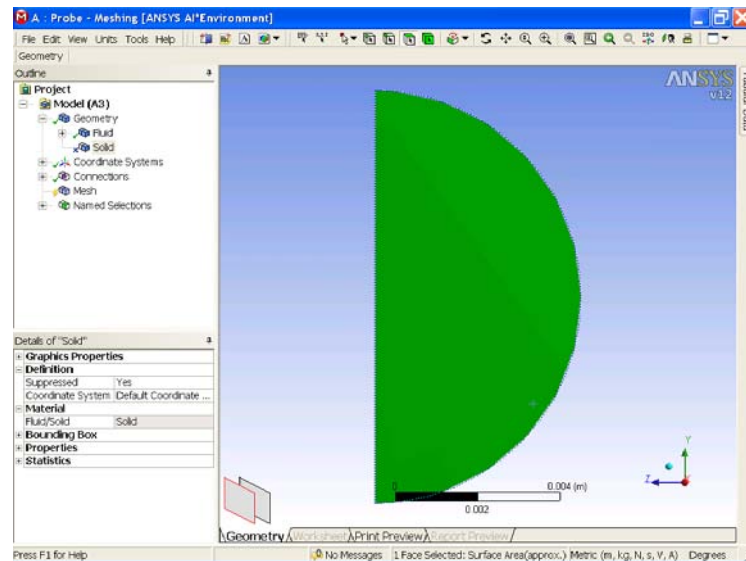
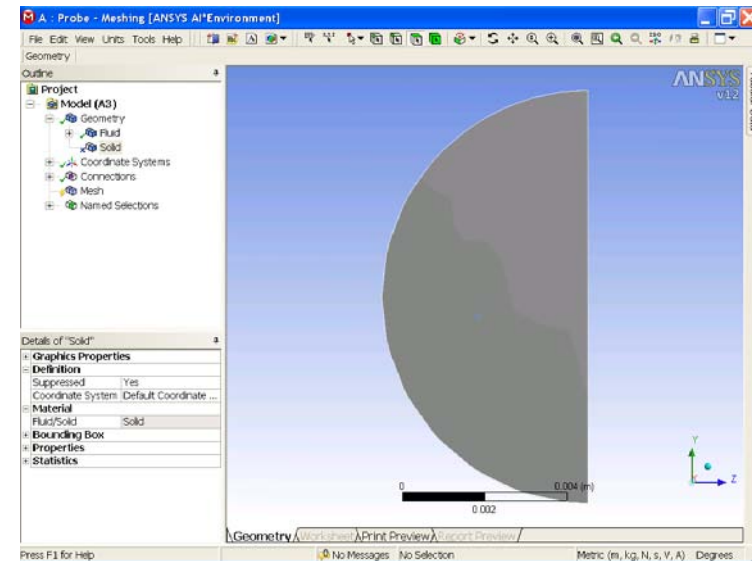
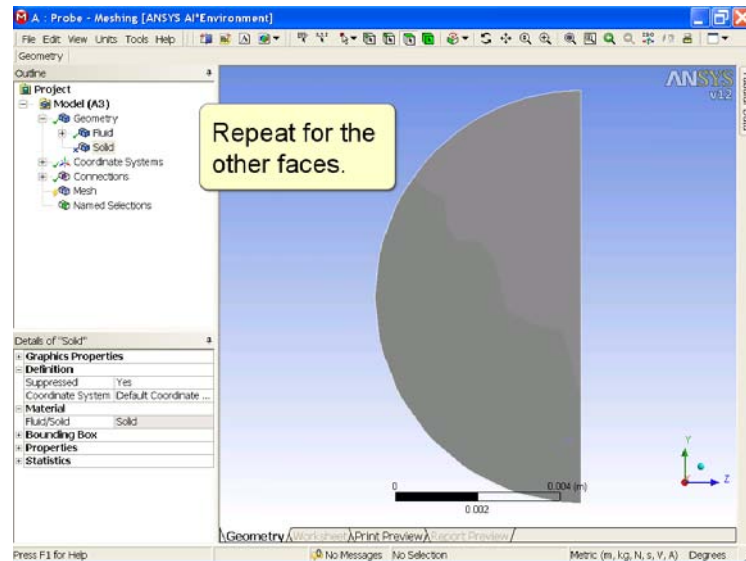




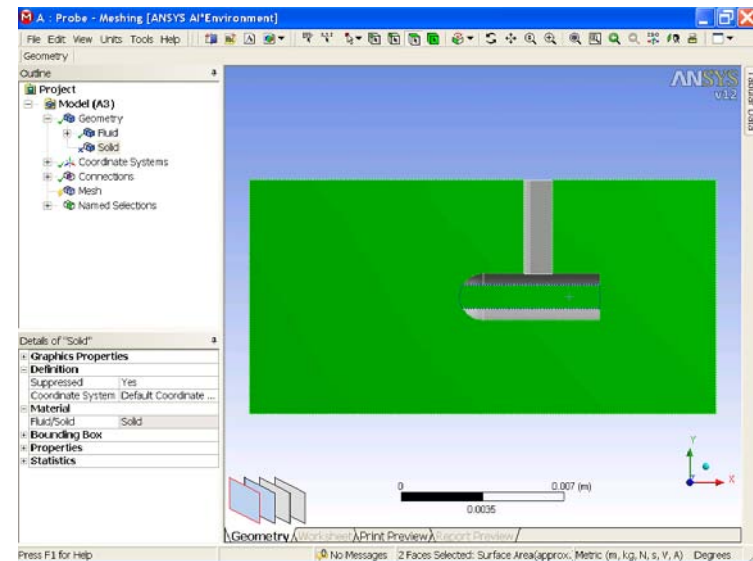
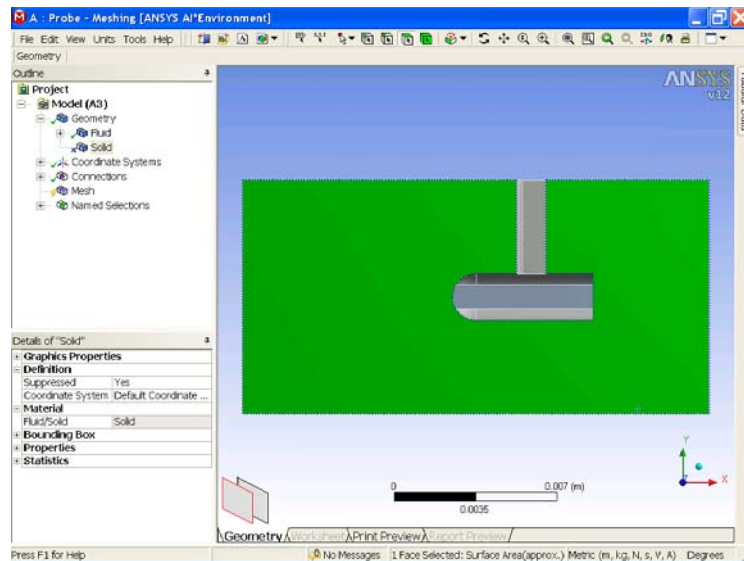
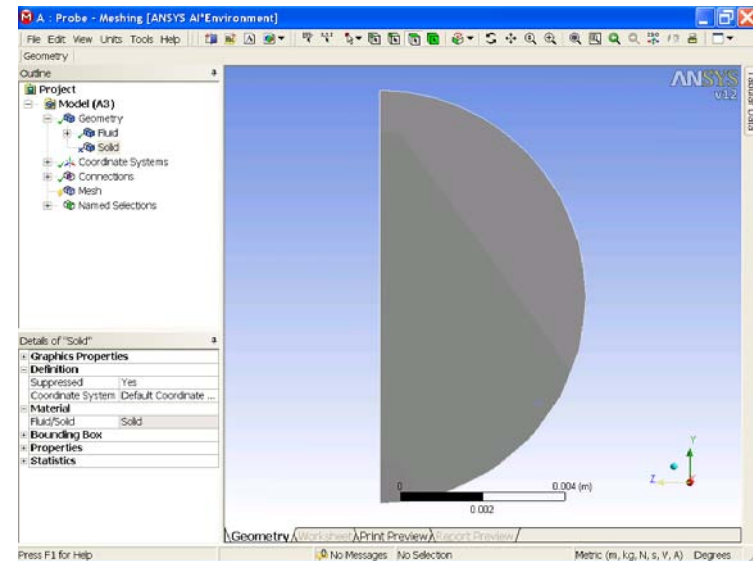
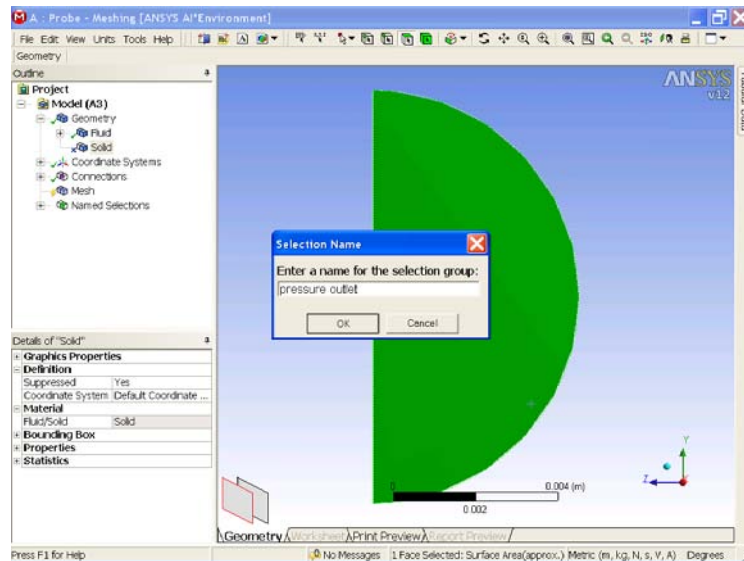
## FLUENT Overview #1 - Introduction to FLUENT 12 in ANSYS Workbench



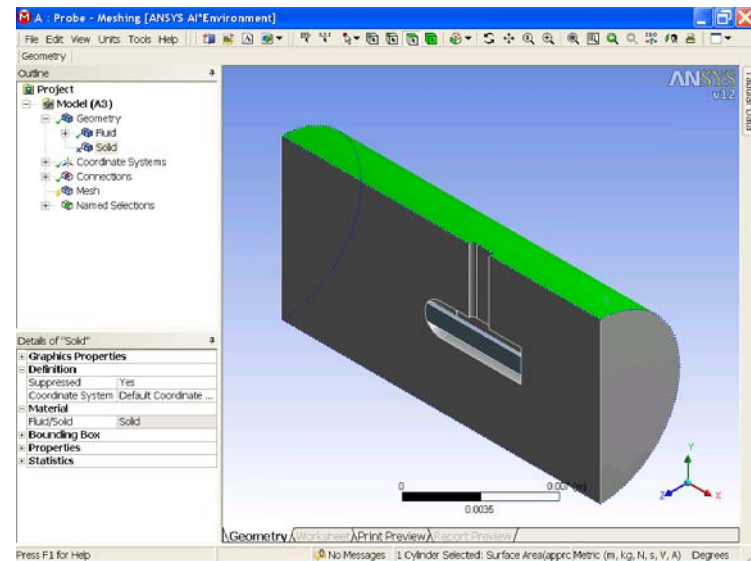
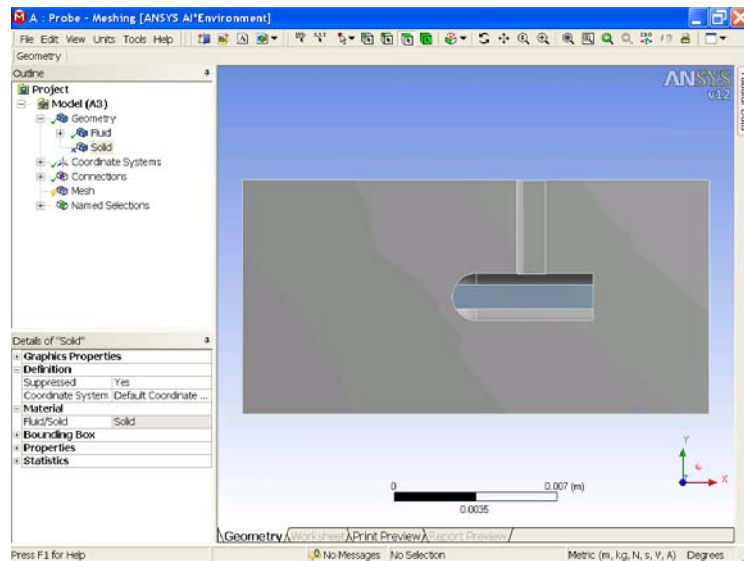
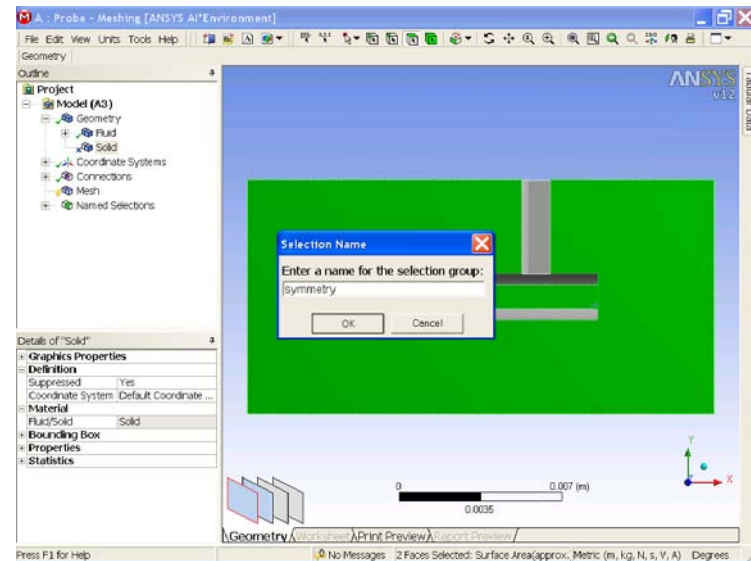
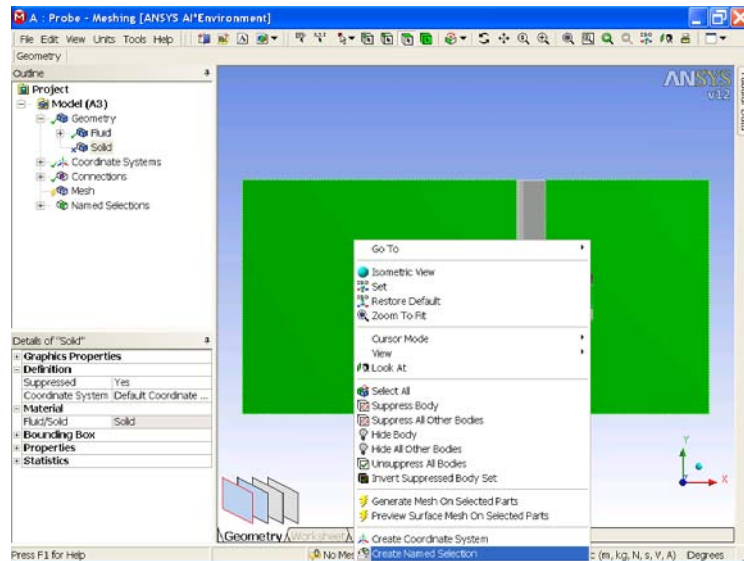
## FLUENT Overview #1 - Introduction to FLUENT 12 in ANSYS Workbench



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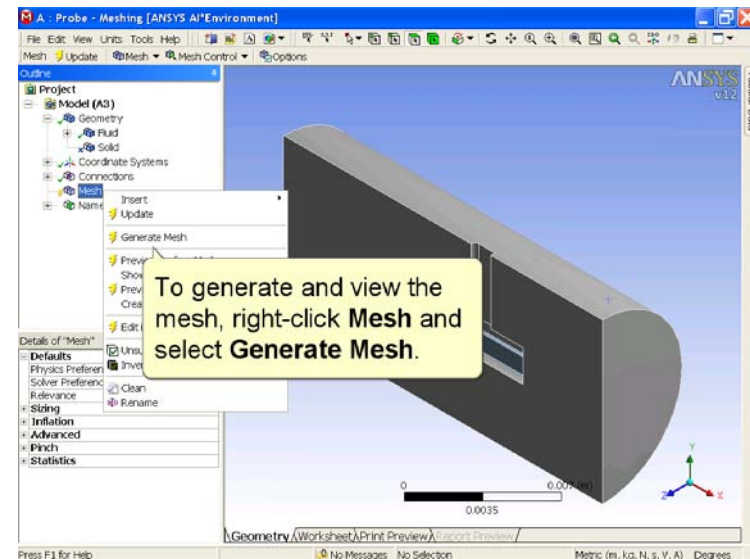
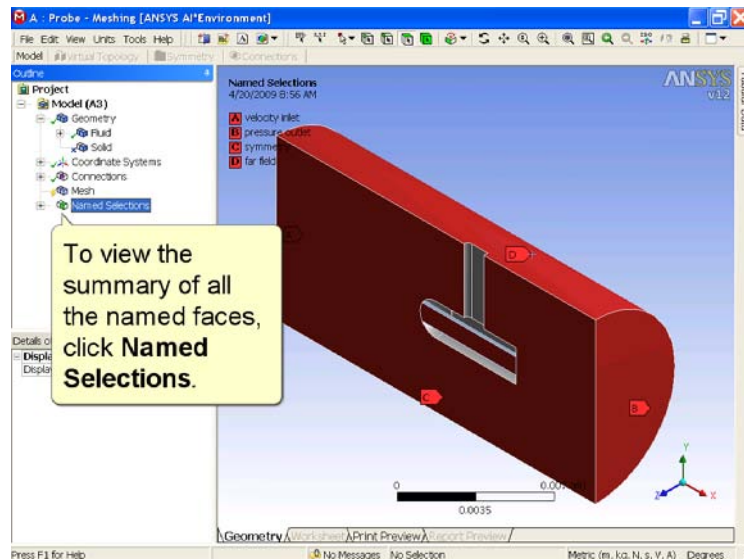
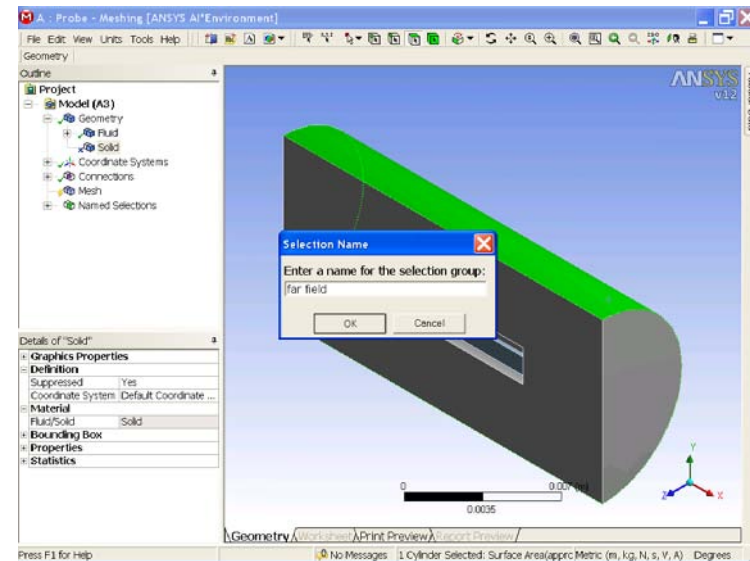
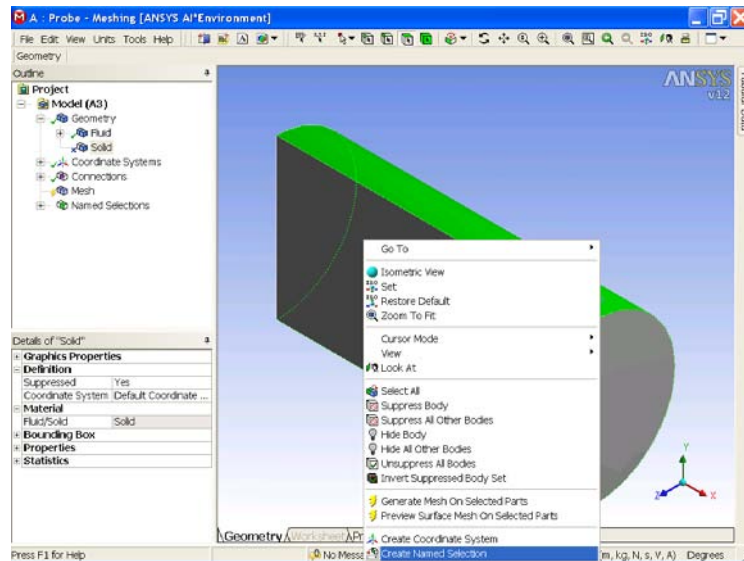


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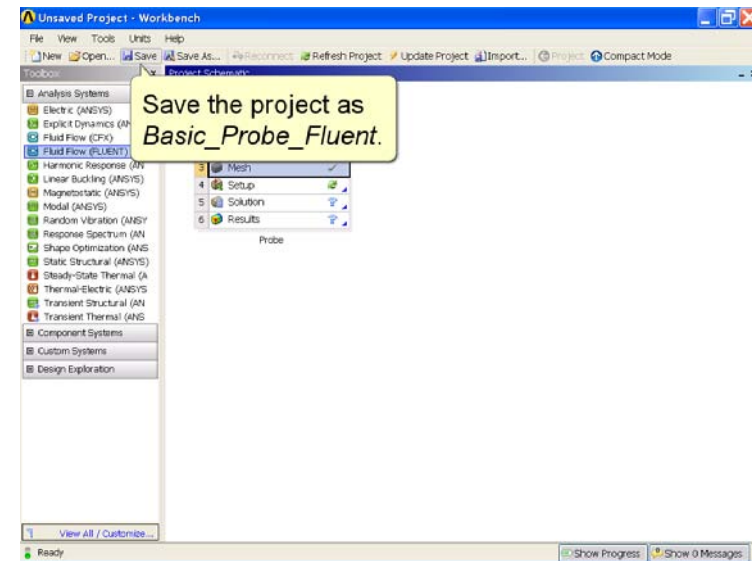
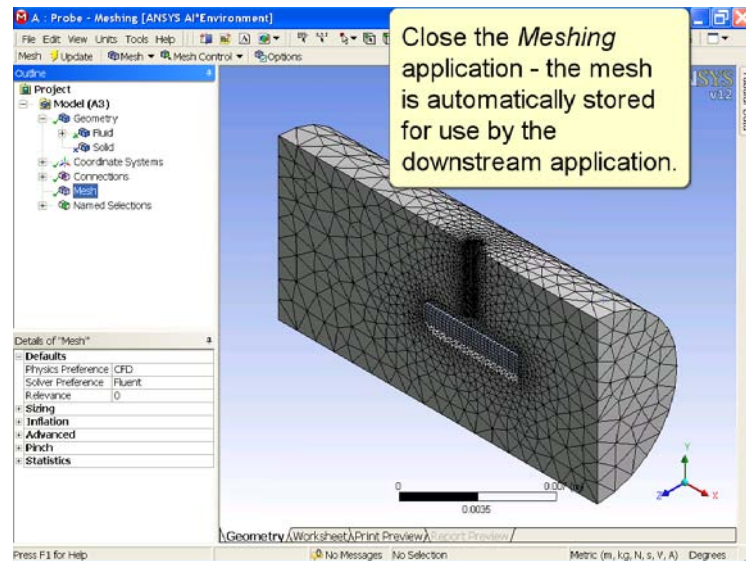
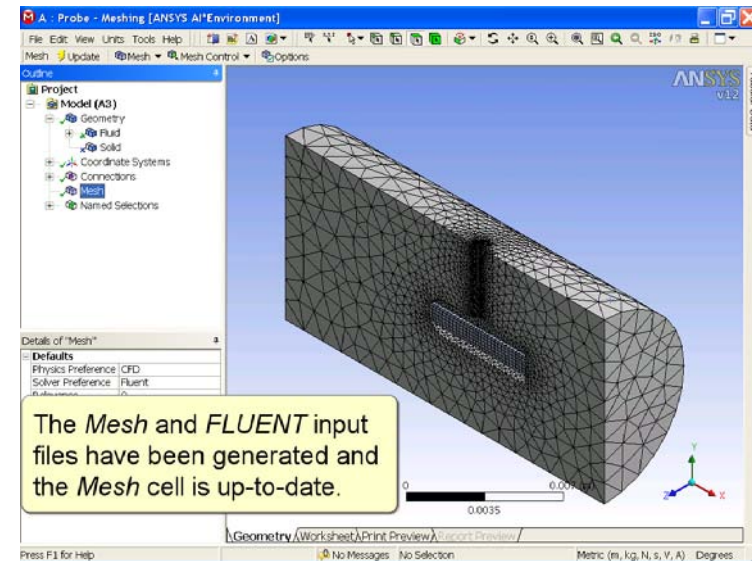
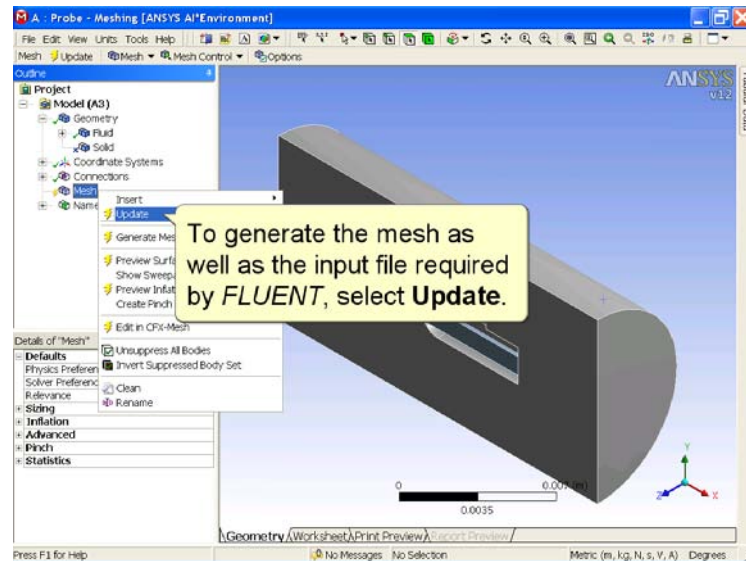




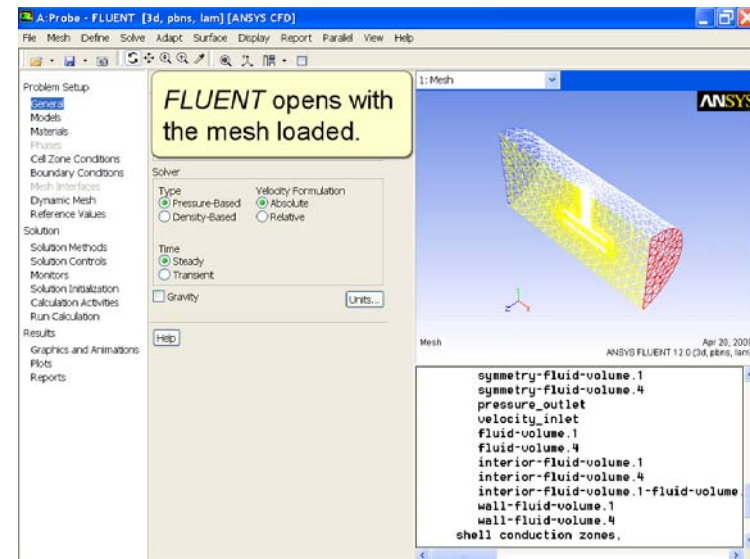
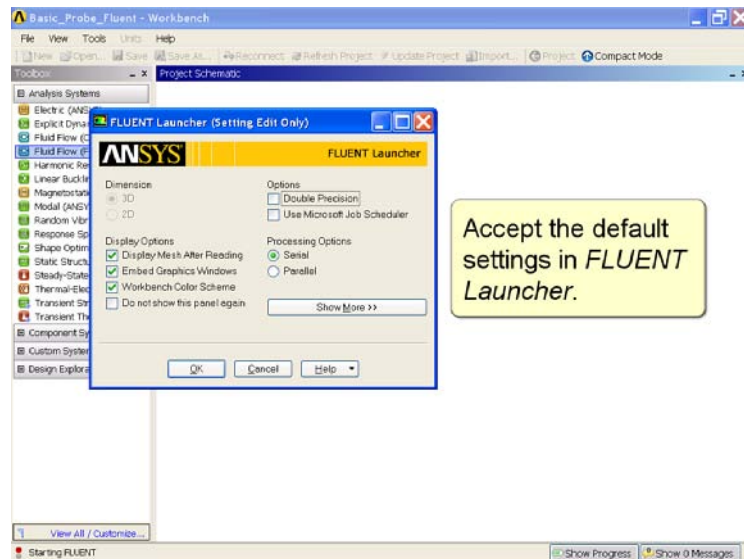
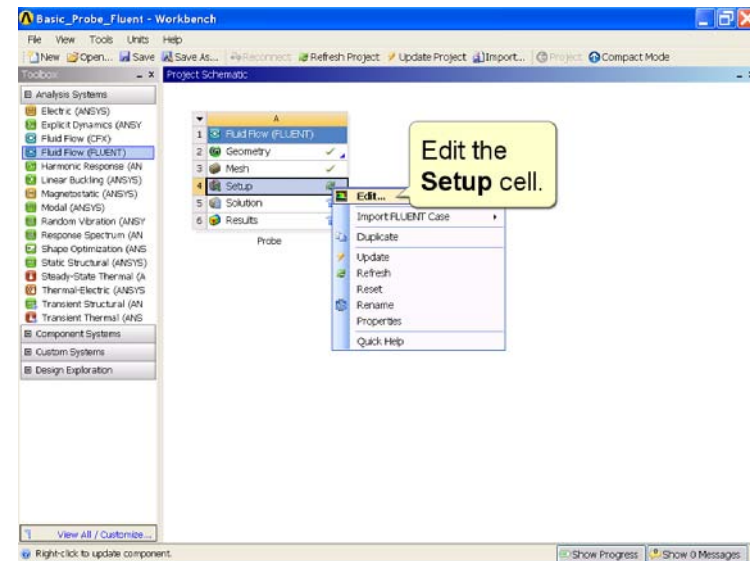
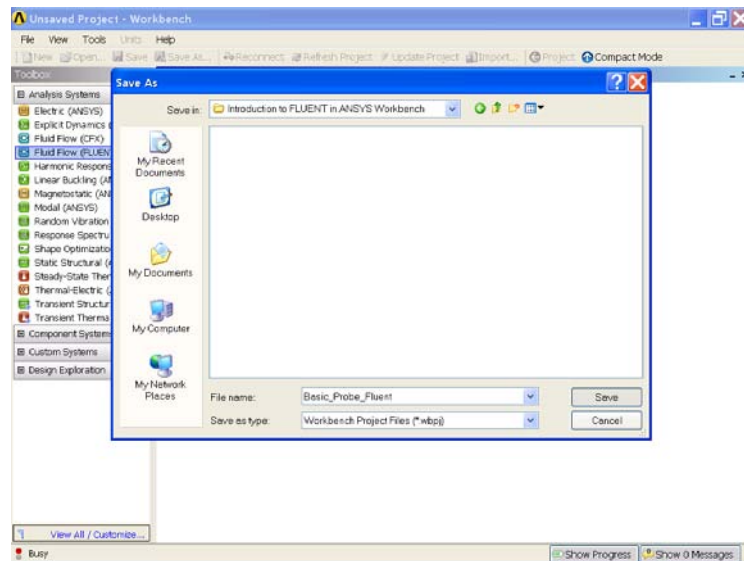
## FLUENT Overview #1 - Introduction to FLUENT 12 in ANSYS Workbench



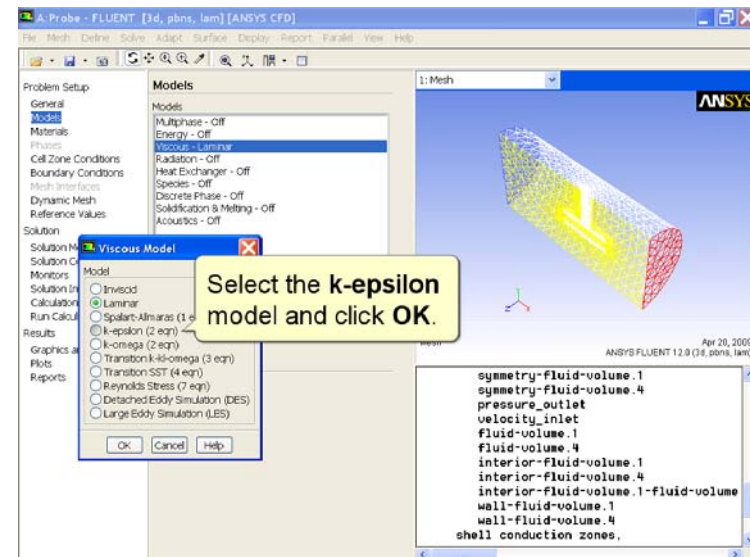
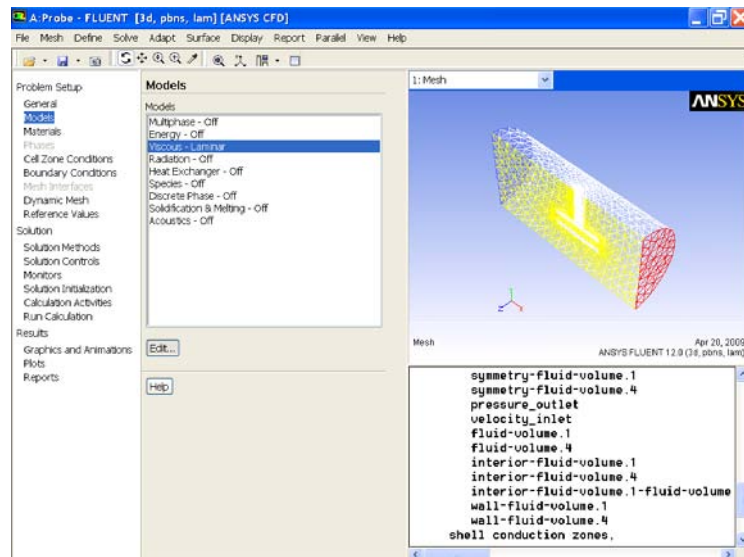
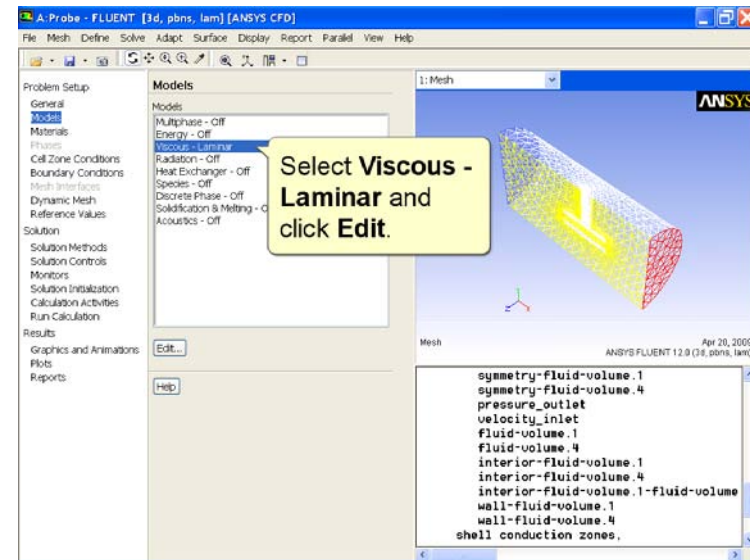
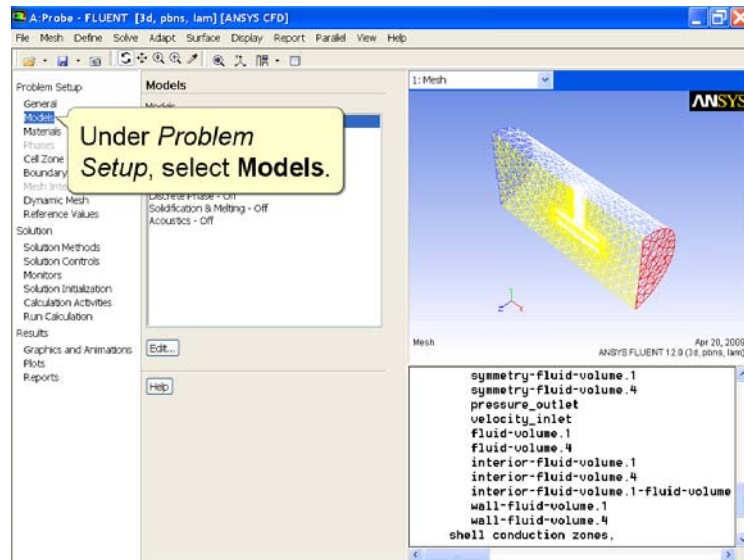
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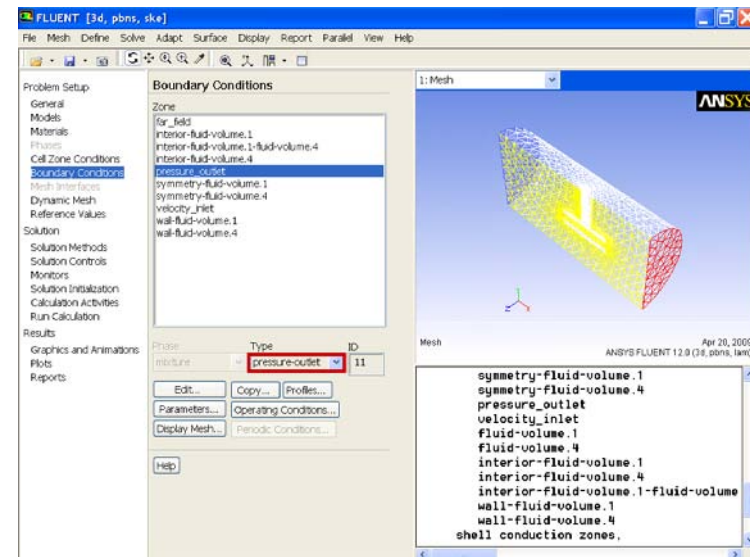
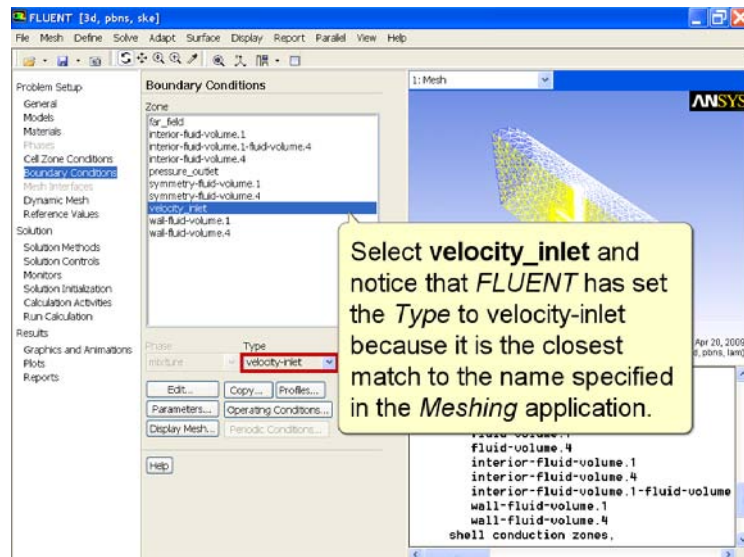
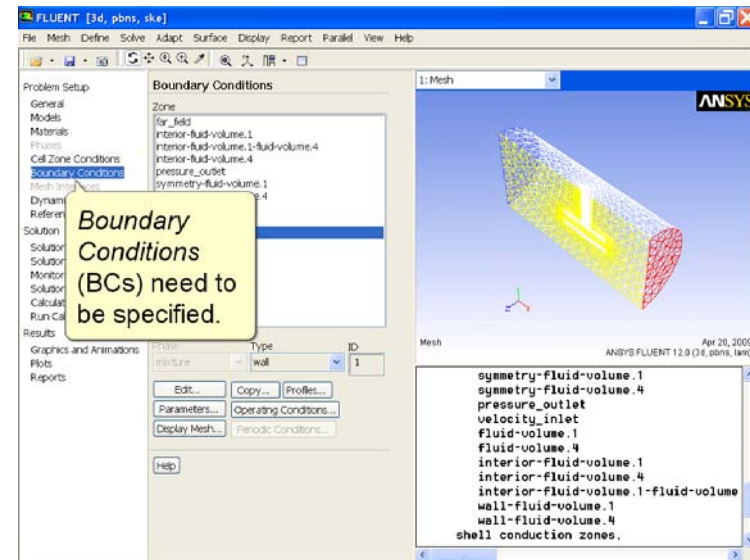
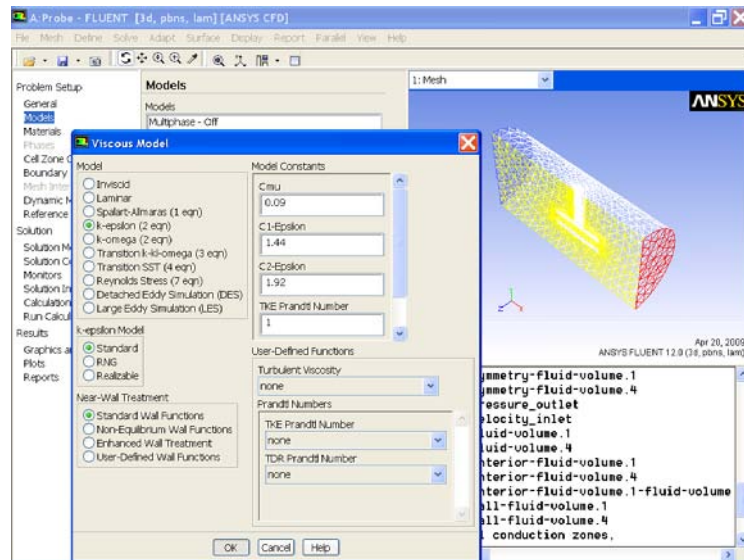


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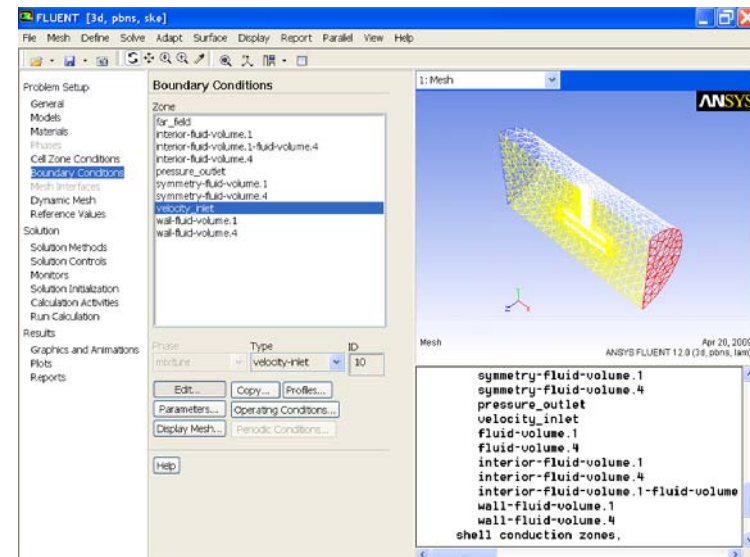
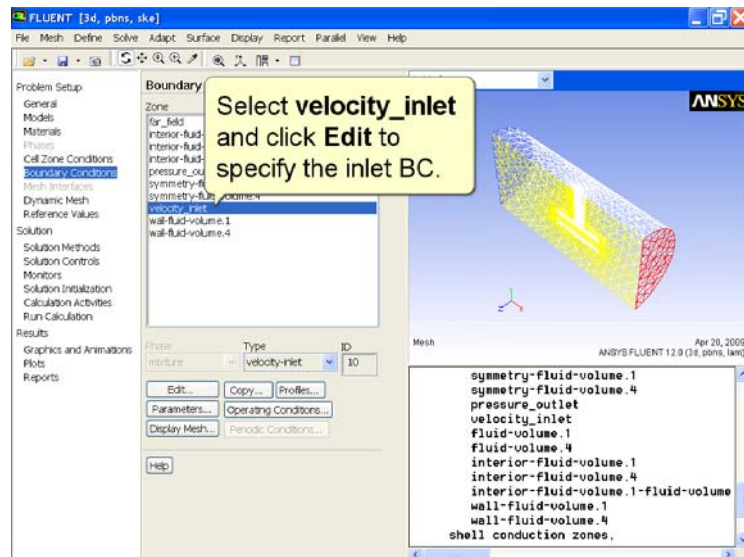
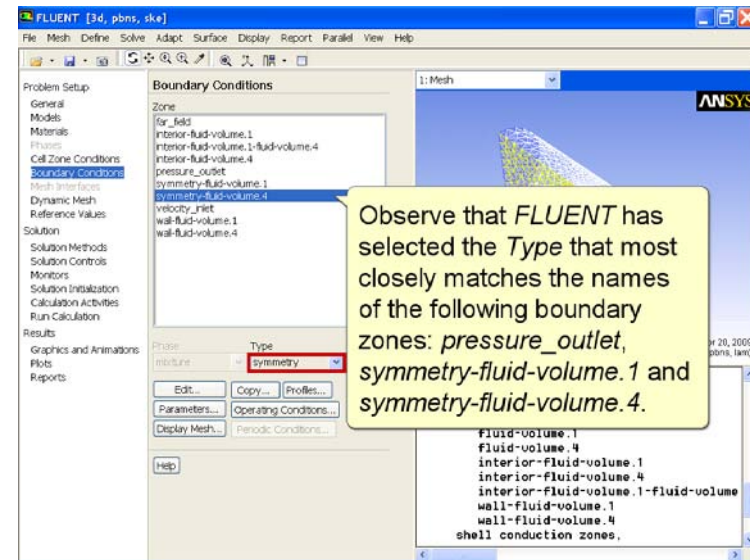
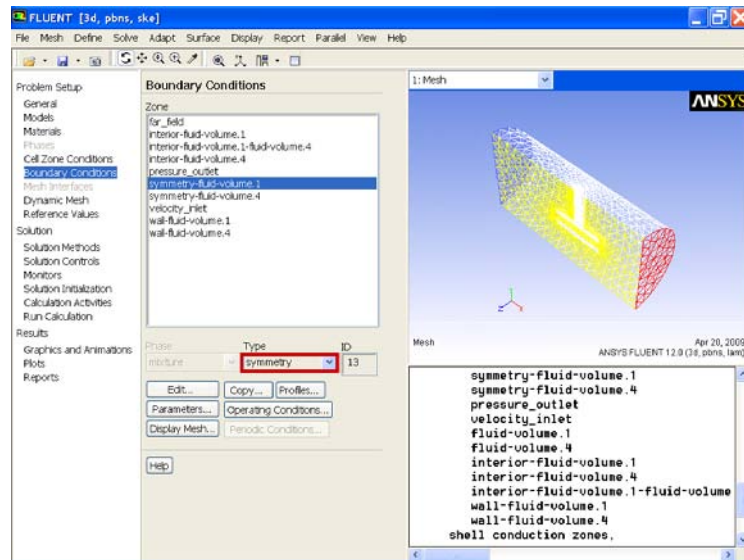


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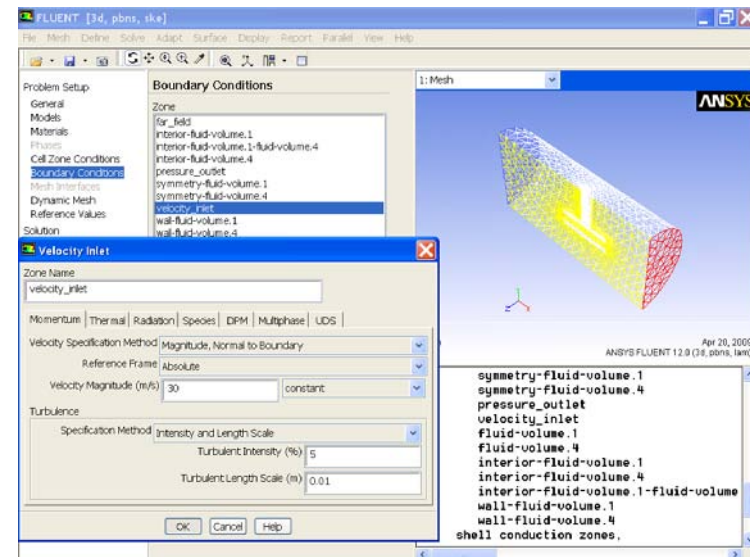
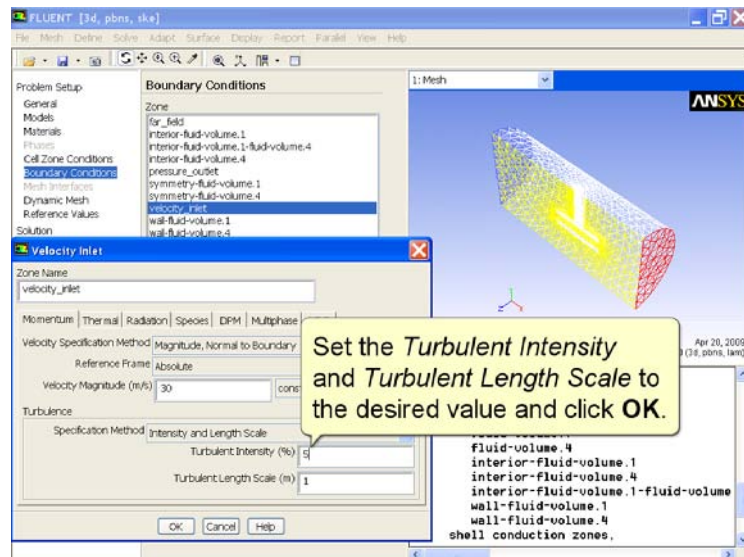
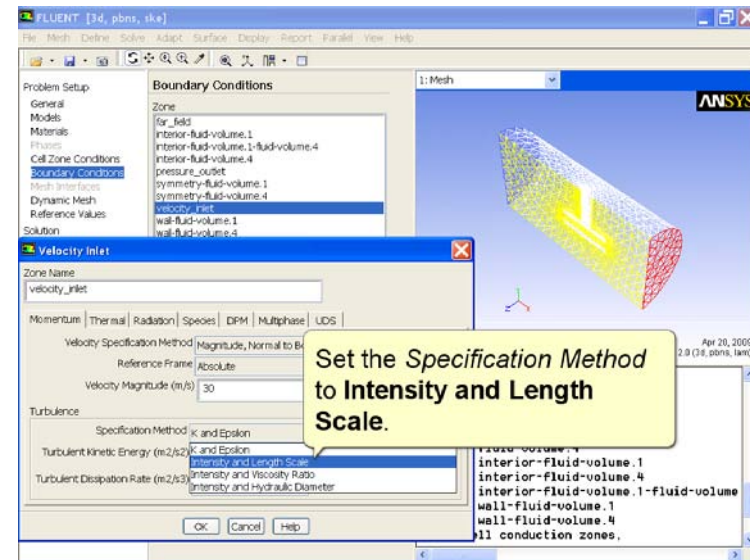
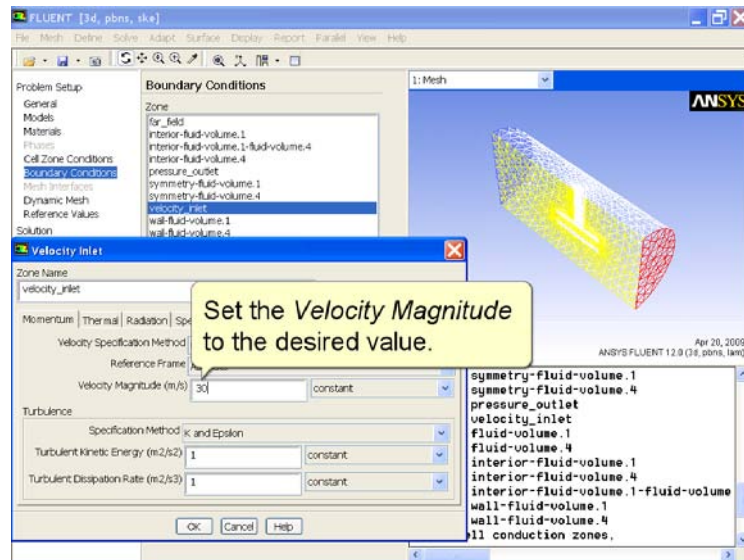




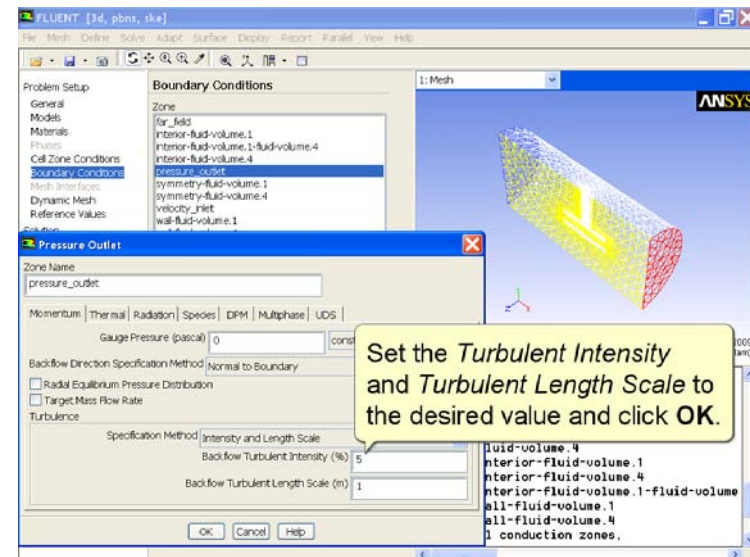
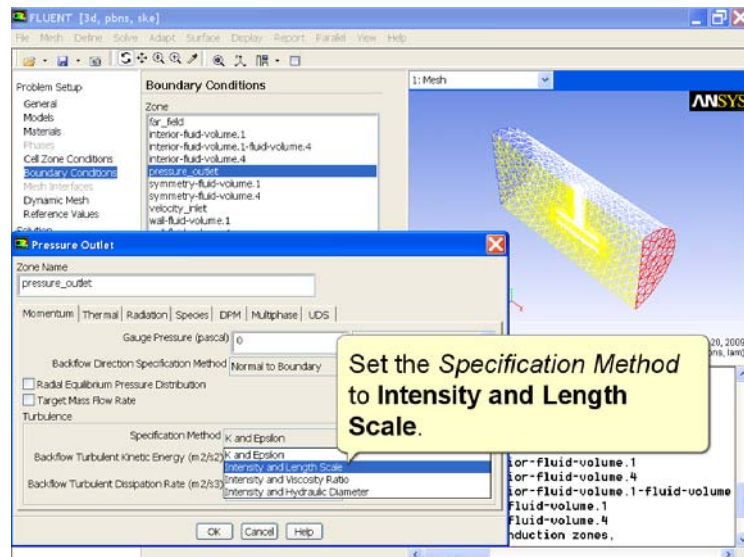
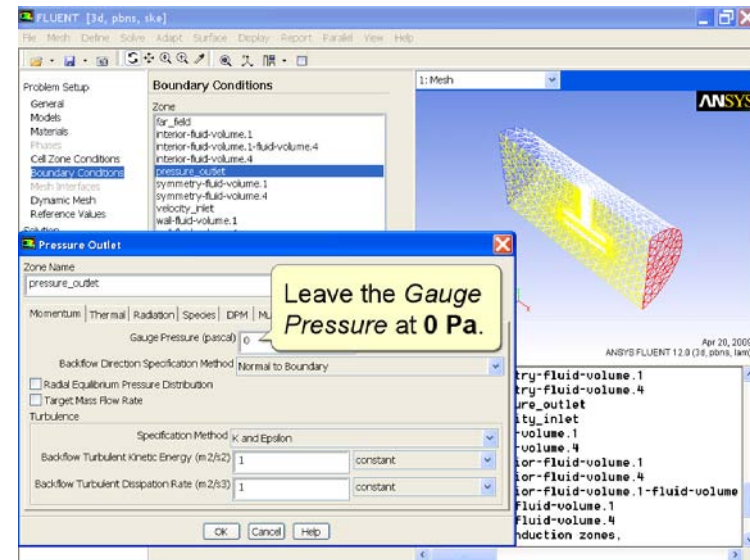
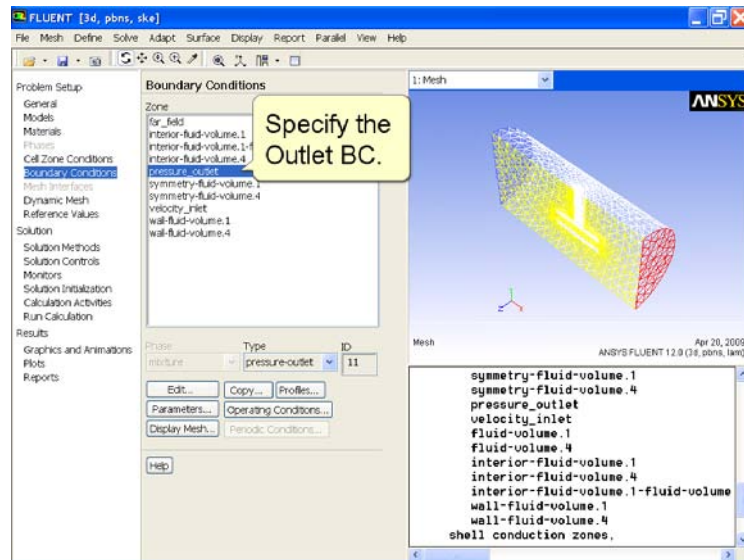
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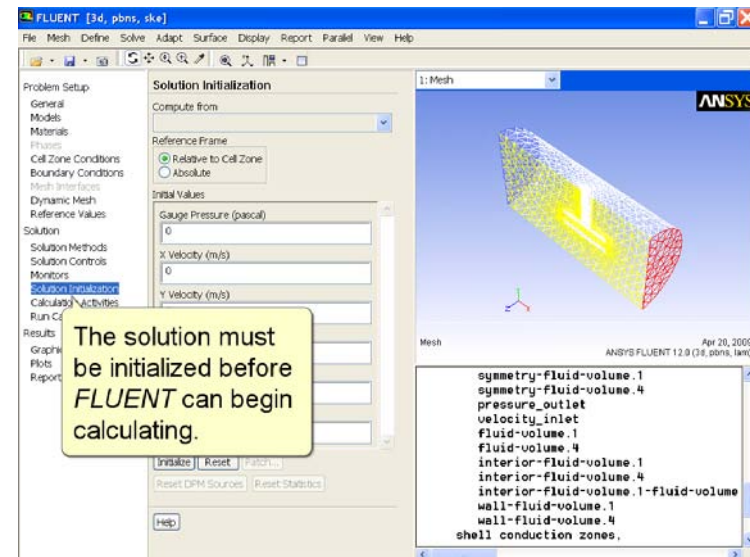
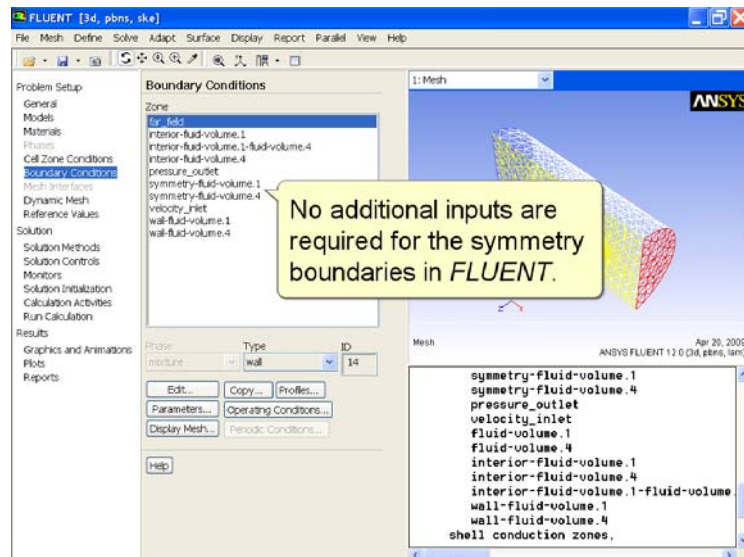
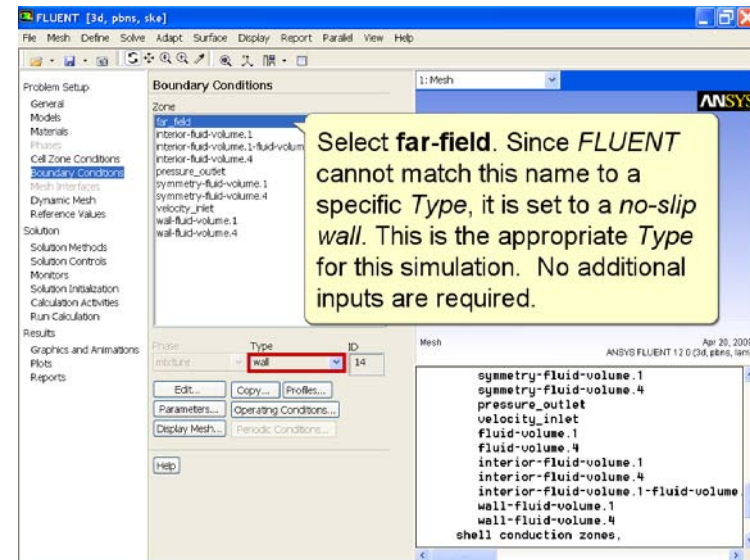
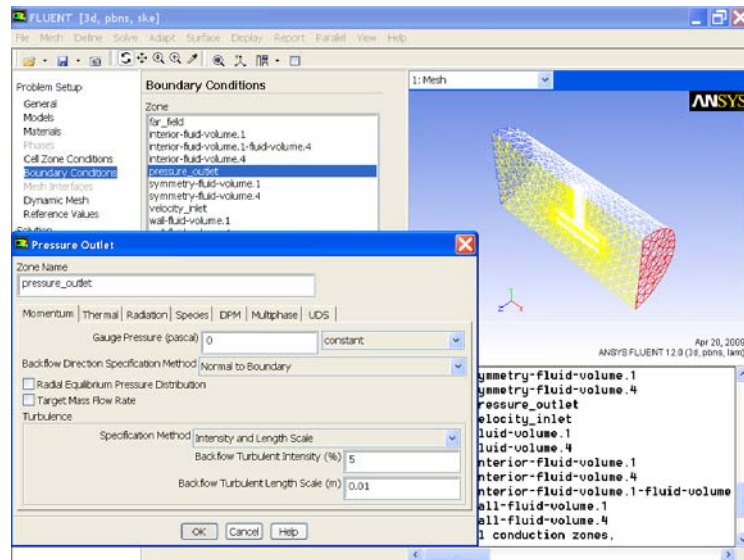


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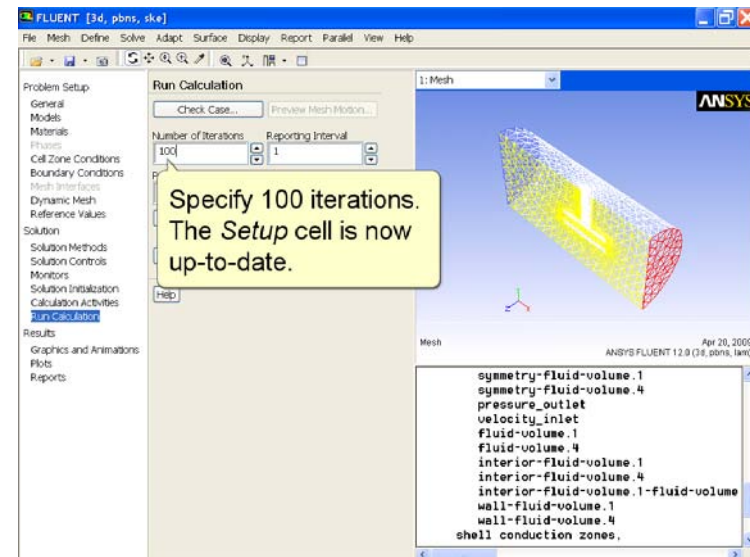
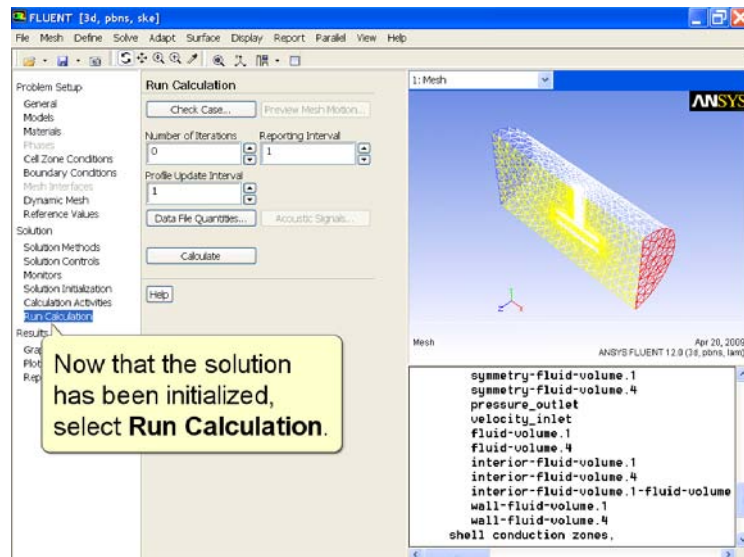
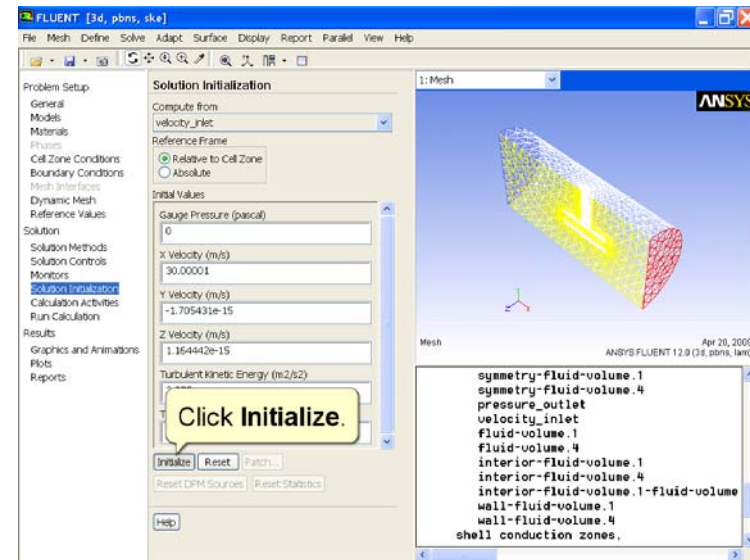
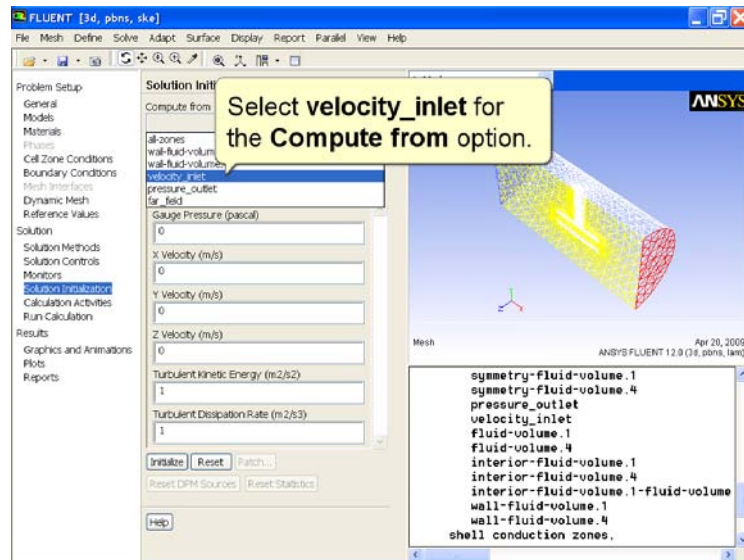




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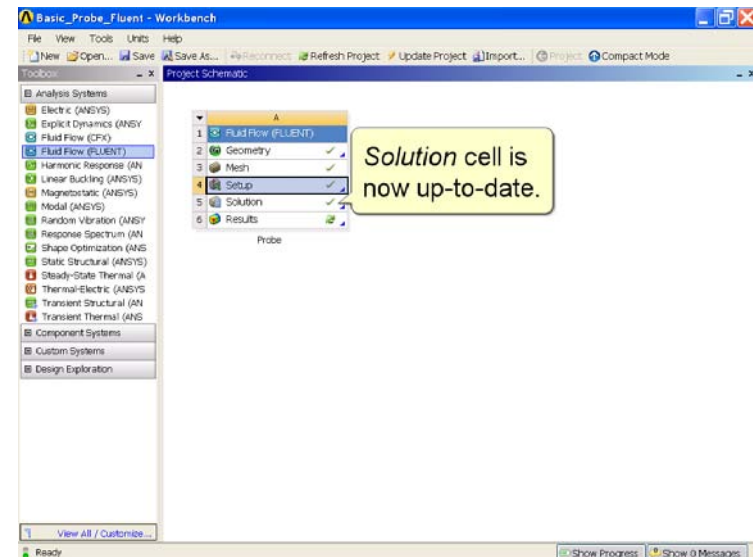
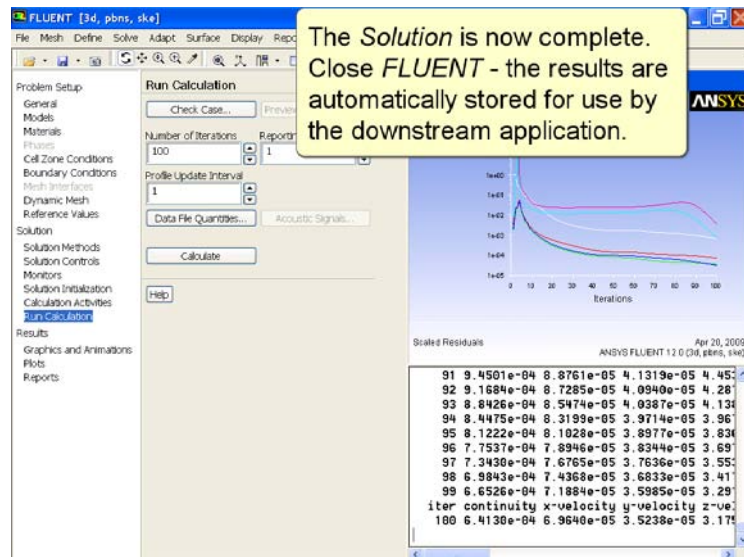
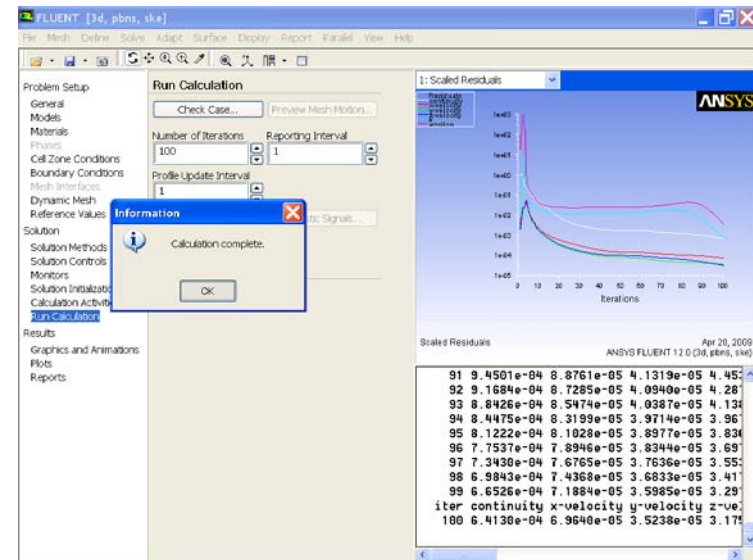
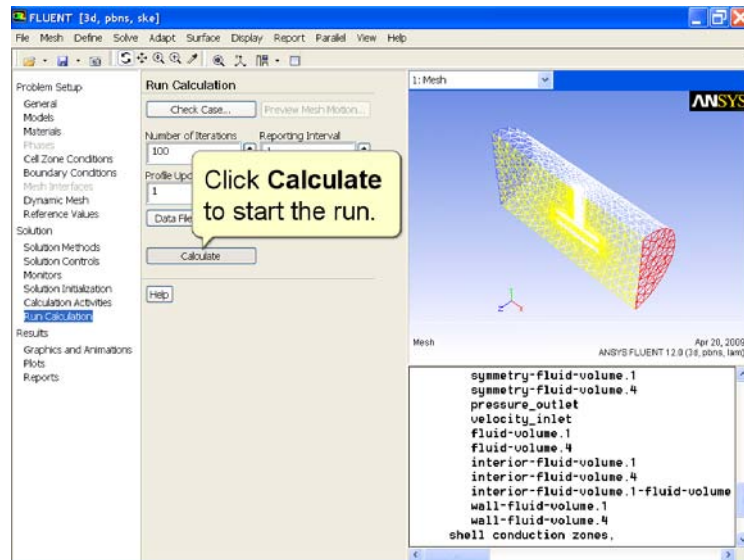


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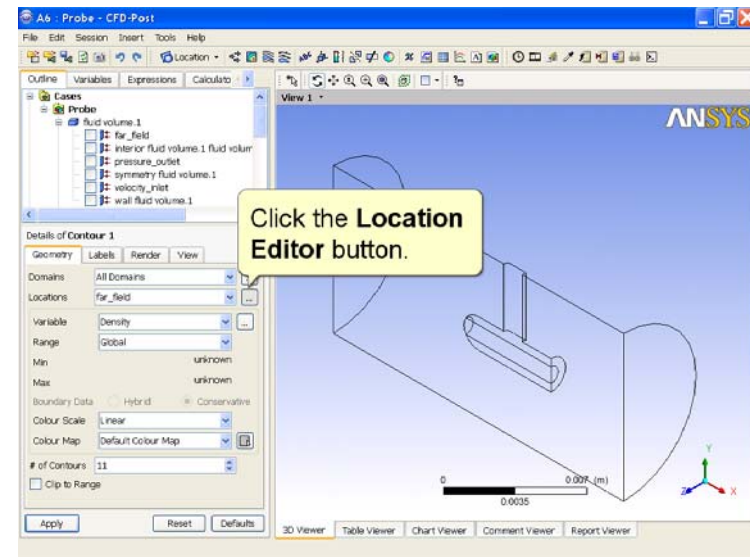
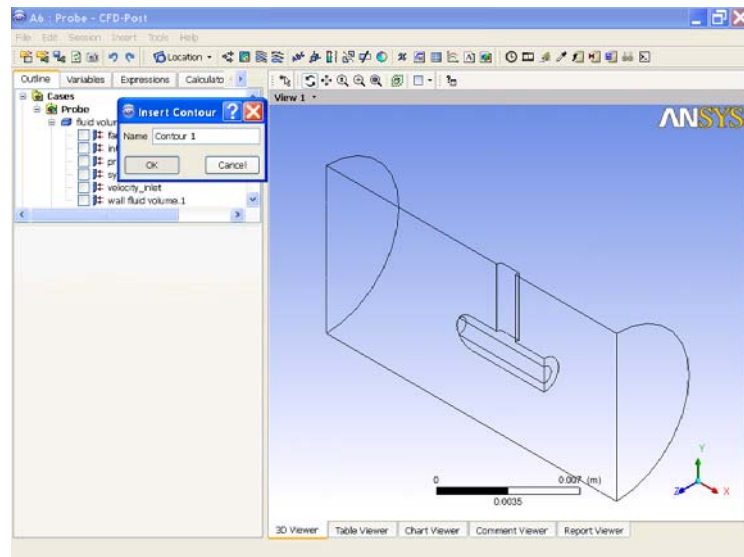
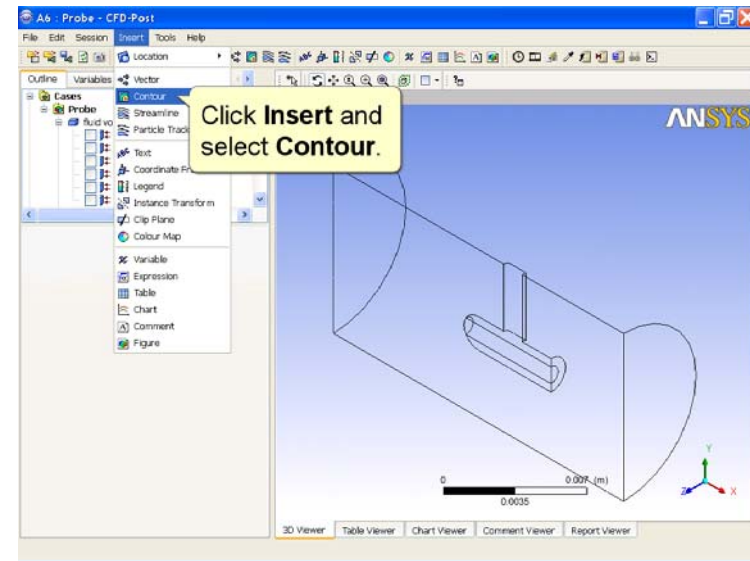
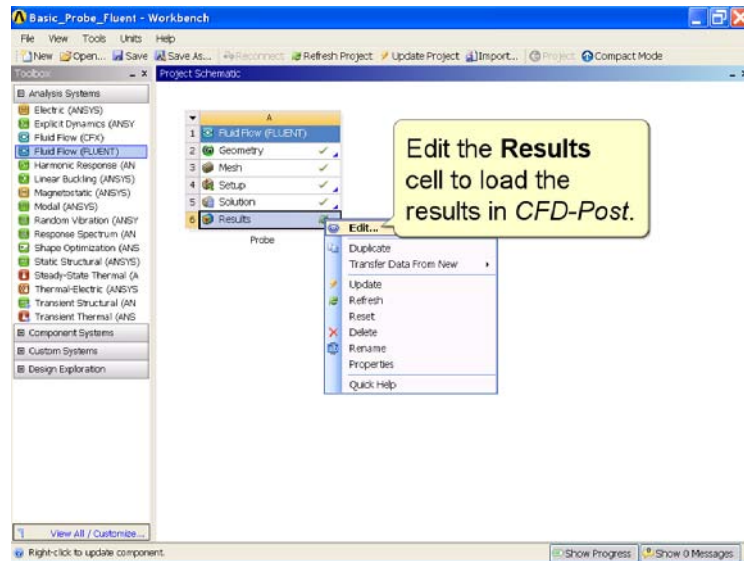




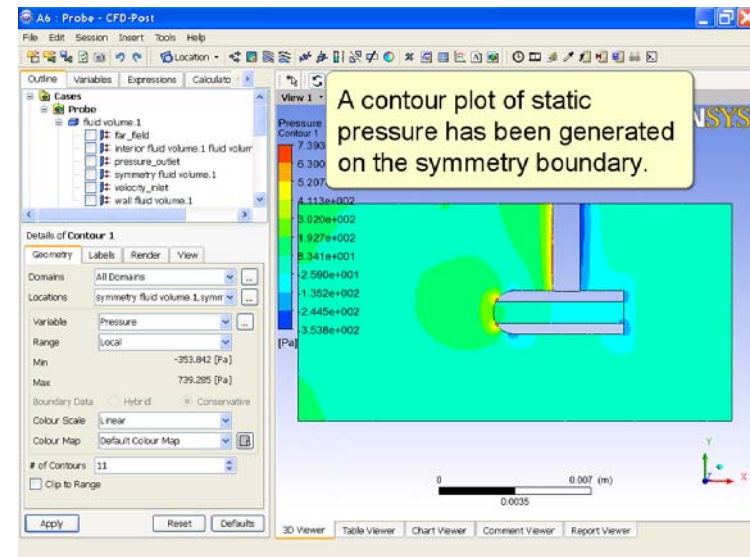
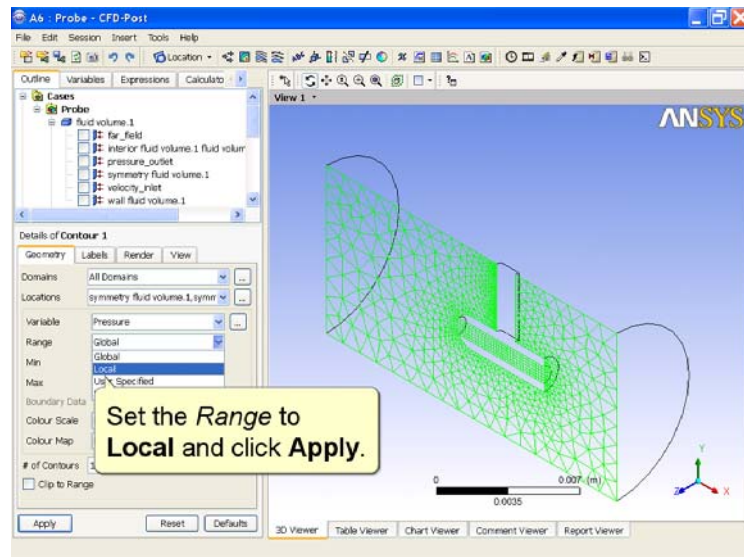
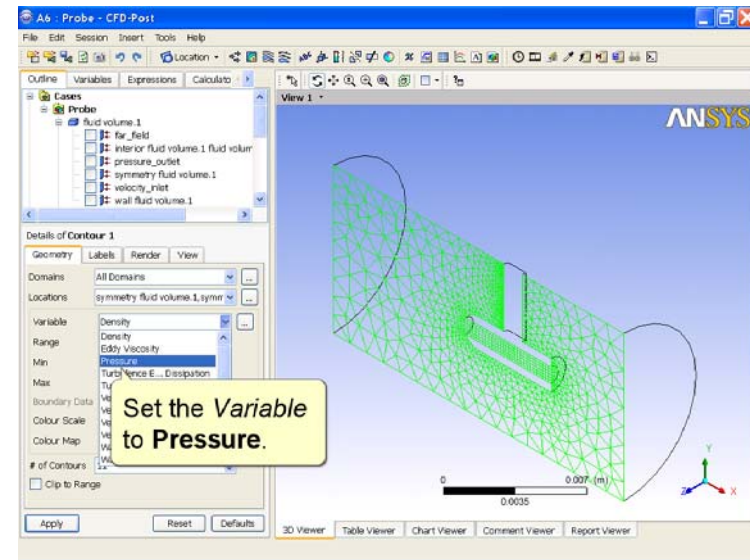
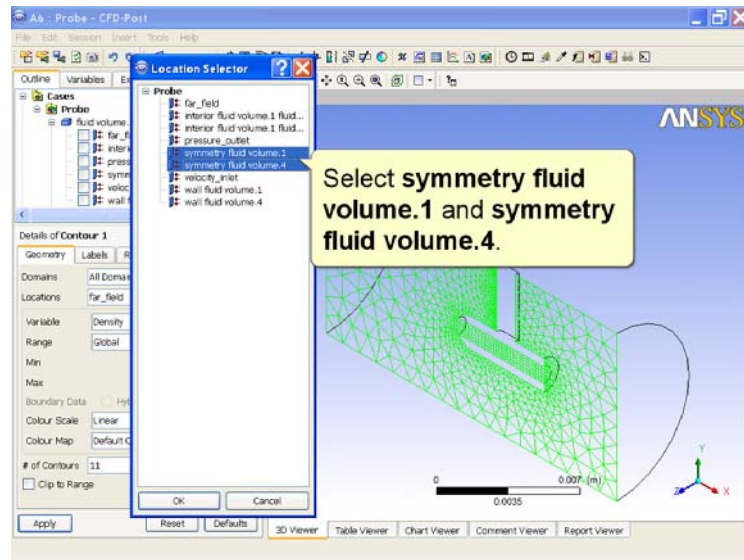
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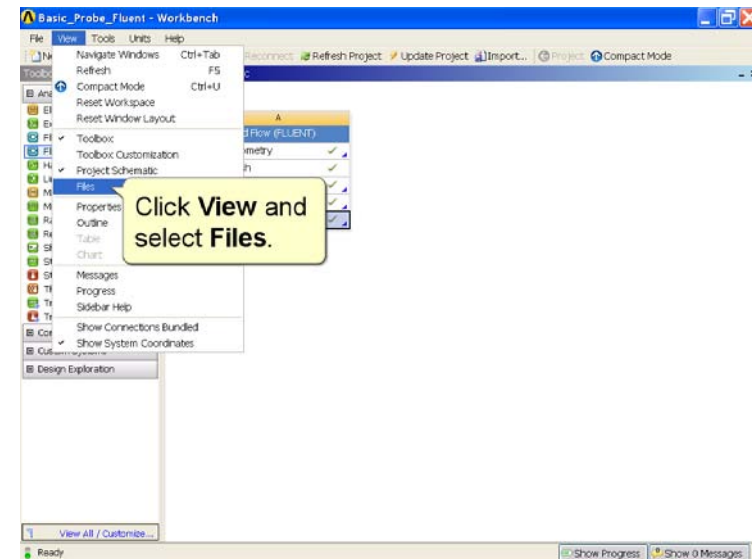
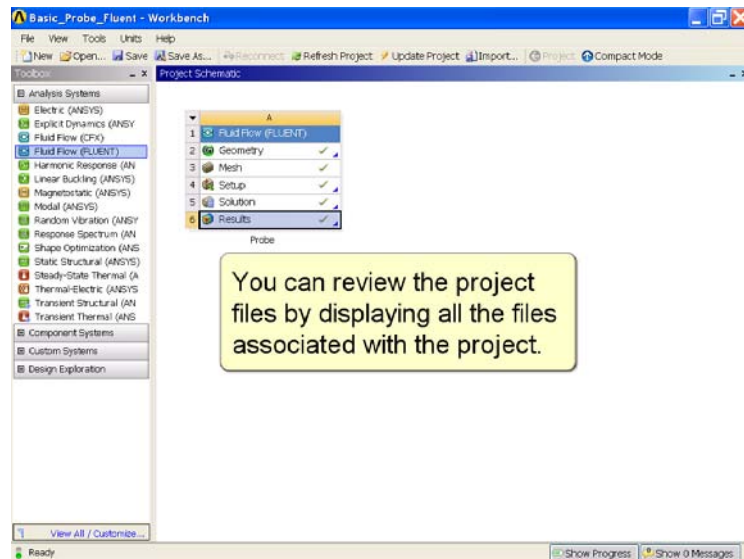
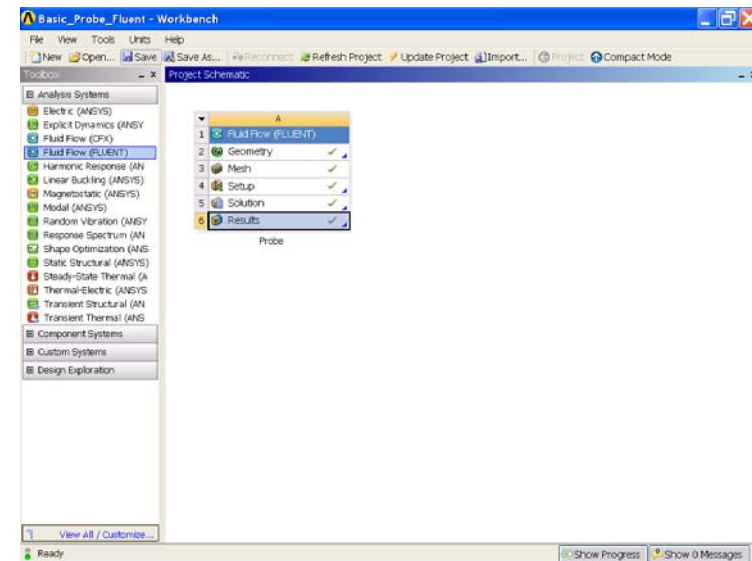
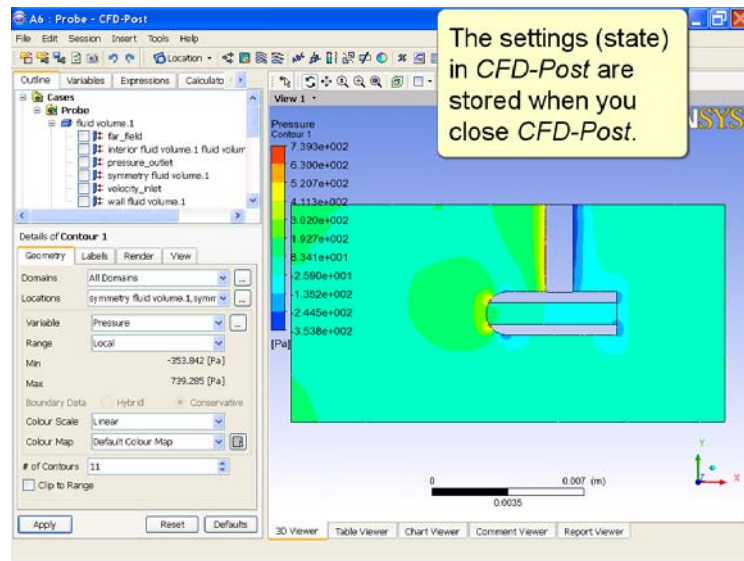
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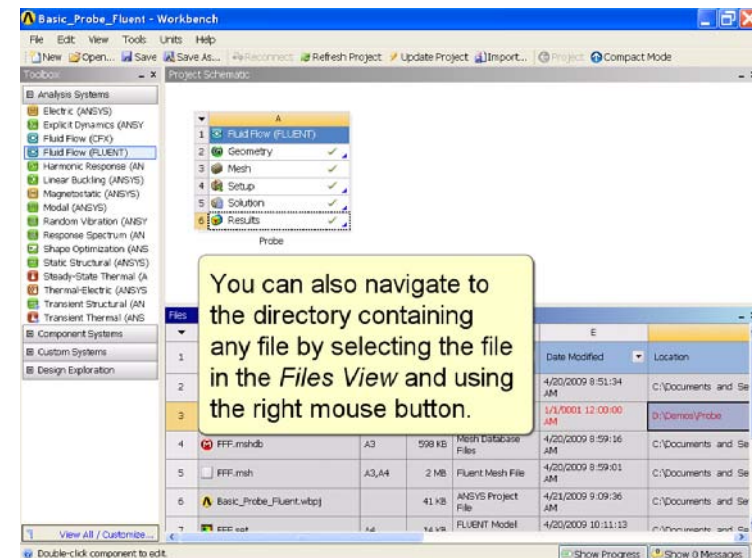
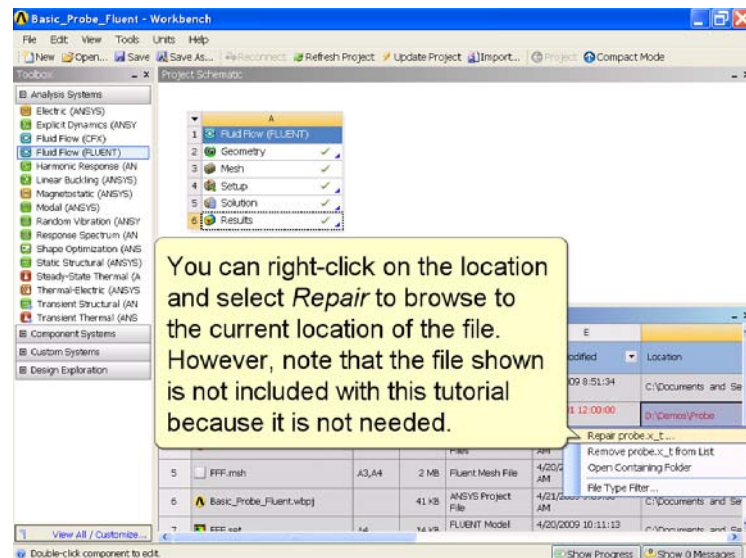
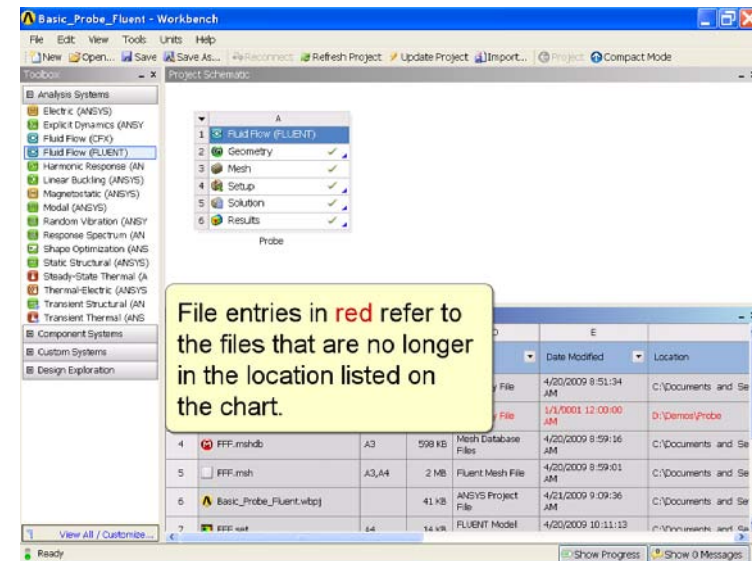
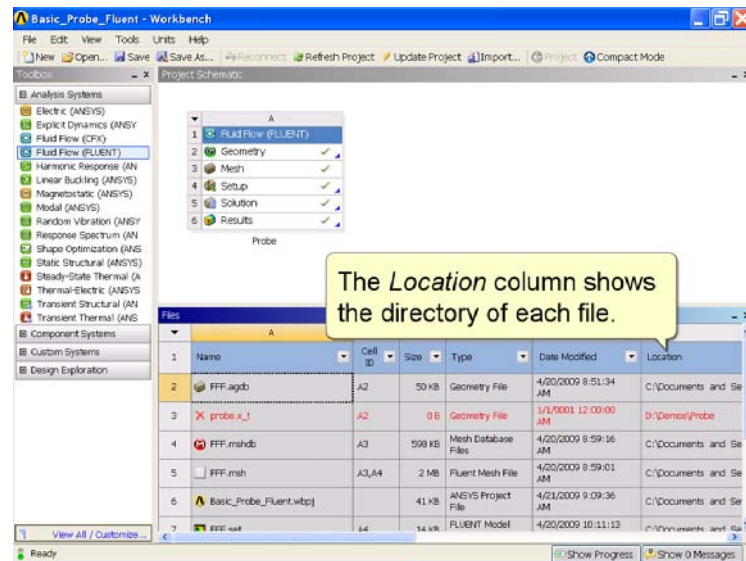


## FLUENT Overview #1 - Introduction to FLUENT 12 in ANSYS Workbench



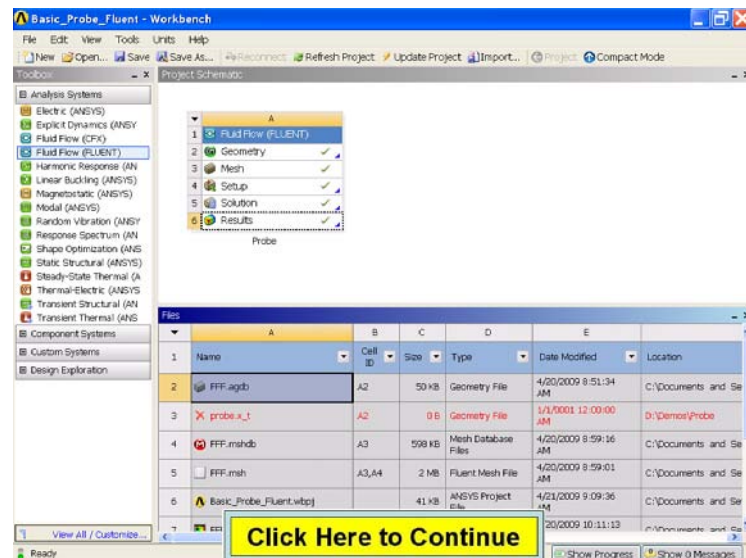
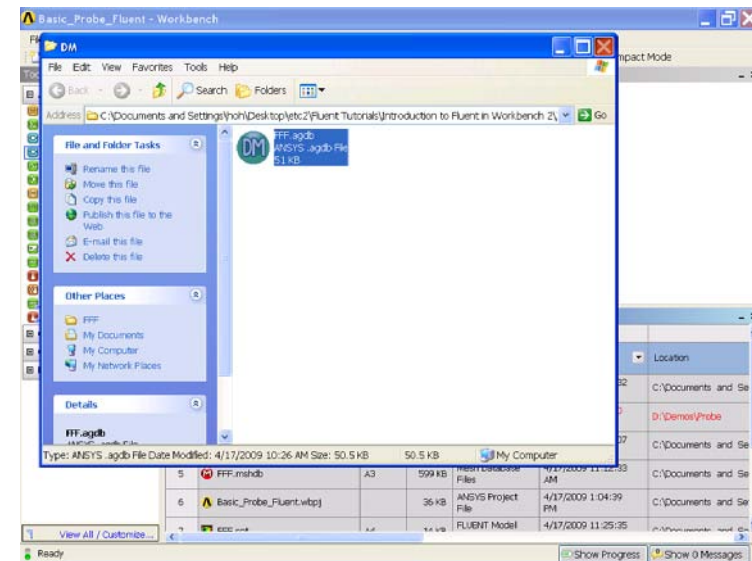
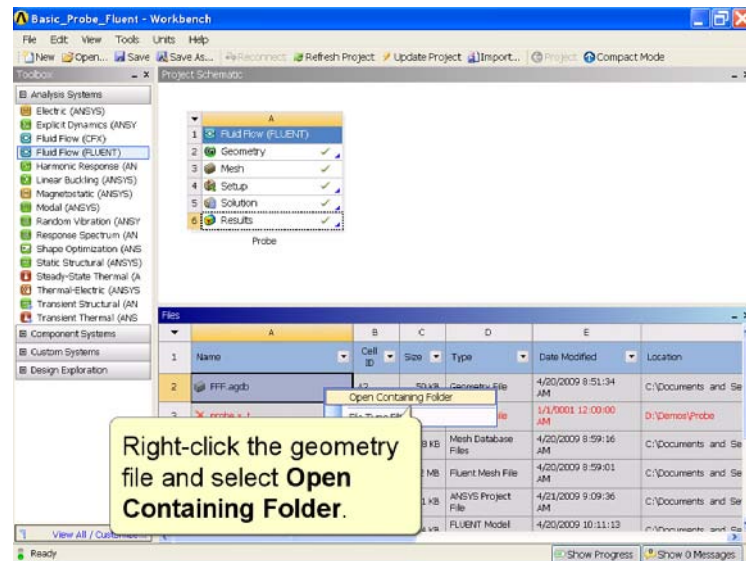


## FLUENT Overview #1 - Introduction to FLUENT 12 in ANSYS Workbench





## FLUENT Overview #1 - Introduction to FLUENT 12 in ANSYS Workbench



### What Have We Learned?



- Creating a Fluid Flow (FLUENT) analysis system in ANSYS Workbench
- Setting up and solving a simple FLUENT analysis
- Post-processing results in CFD-Post

### Additional Topics of Interest

- Introduction to CFX 12 in ANSYS Workbench