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Reverse Data Modelling
- Work Flow

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Data Modelling – Work Flow

➢ **RestNat**

  ➢ Include DDm's and System Library

  ➢ DDM Usage in Application

  ➢ Select Part of Application (Call Graph - Related objects)

  ➢ Save Objects for RestDDM processing

➢ **RestDDM**

  ➢ Import objects

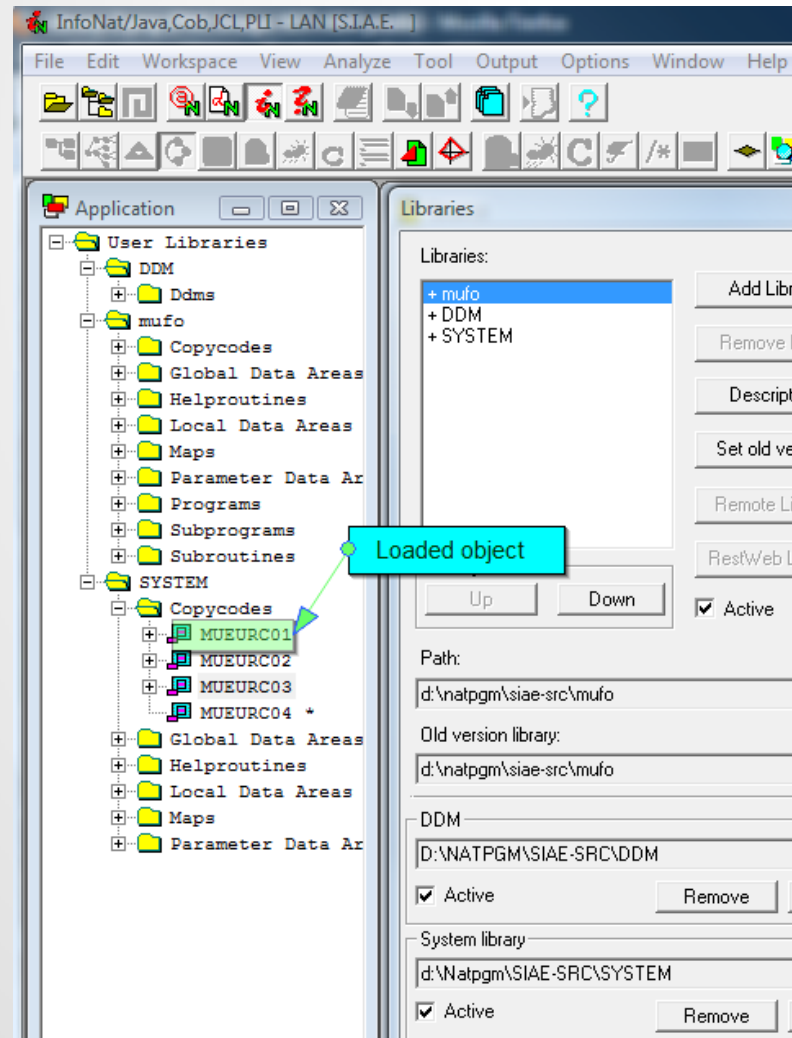 ➢ Reverse Relations Between DDM from Programs

➢ **RestDM**

  ➢ Publishing Data Model, Call Graph in Browser (I.E.)

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RestNat - Include DDm's and System Library

select your path to the library, where reside natural sources in standard format.
Run RestTran Load/Unload (File – menu option) to process NCD file.

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RestNat - Include DDm's and System Library
Loaded Objects when running Analysis (Copycode,Data Area ..)

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RestNat - DDM Usage in Application

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RestNat - DDM Usage in Application

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RestNat - Part of Application (Call Graph-Related objects)

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RestNat – Save Objects for RestDDM processing

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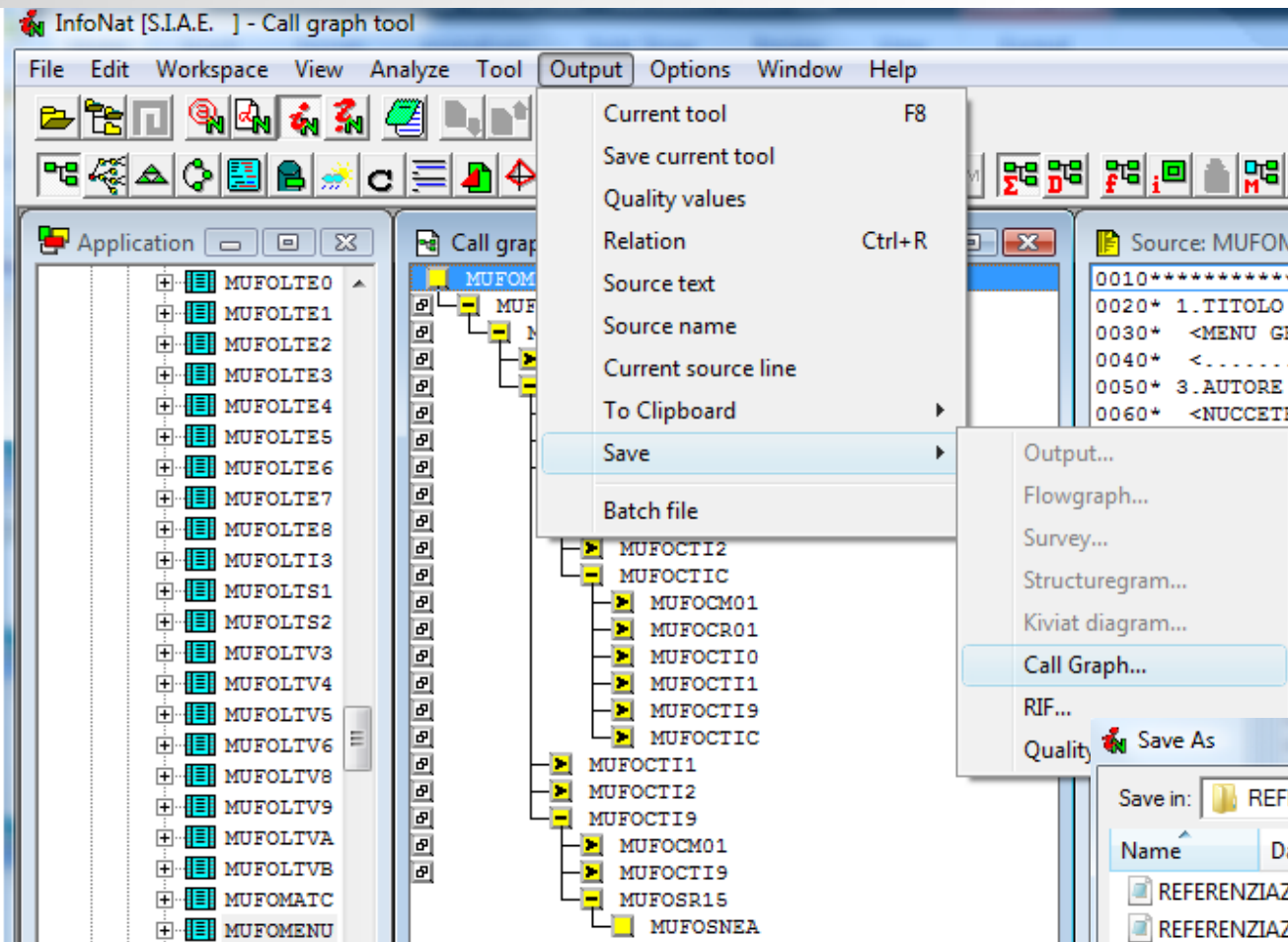
RestNat – Load Isolated Part of Application
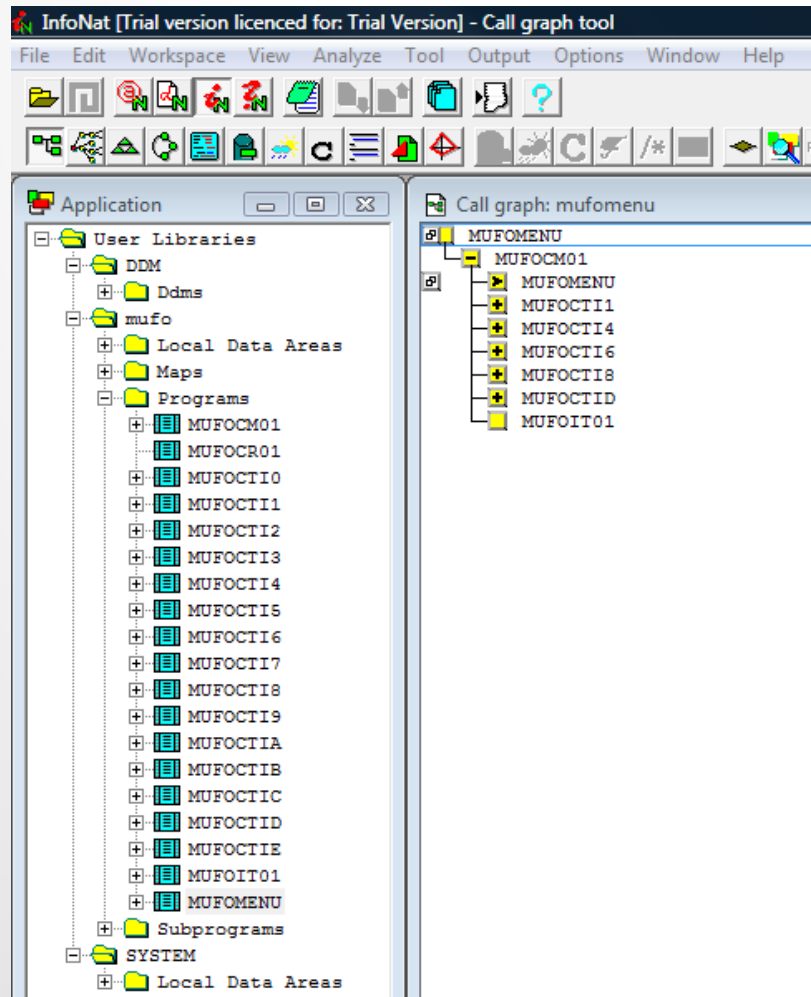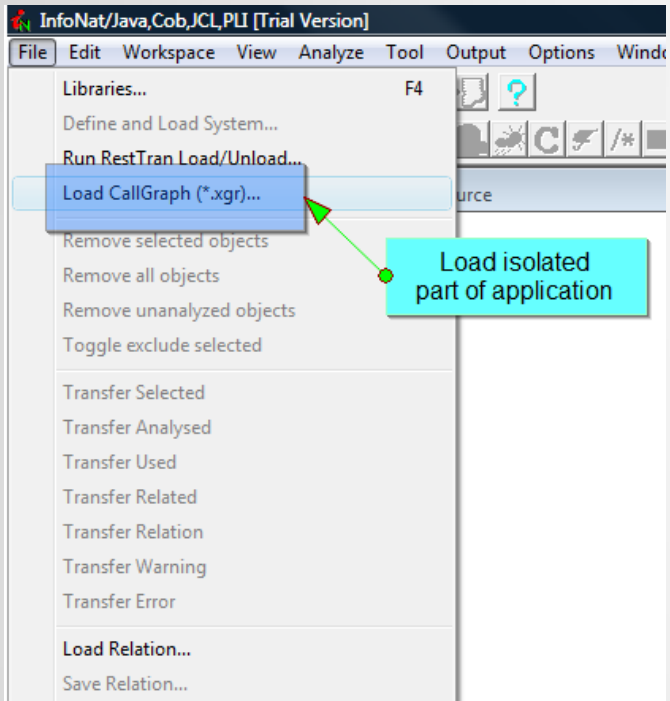
RestNat – Call Graph and Map Draft

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RestDDM – Import objects, Data Analysis

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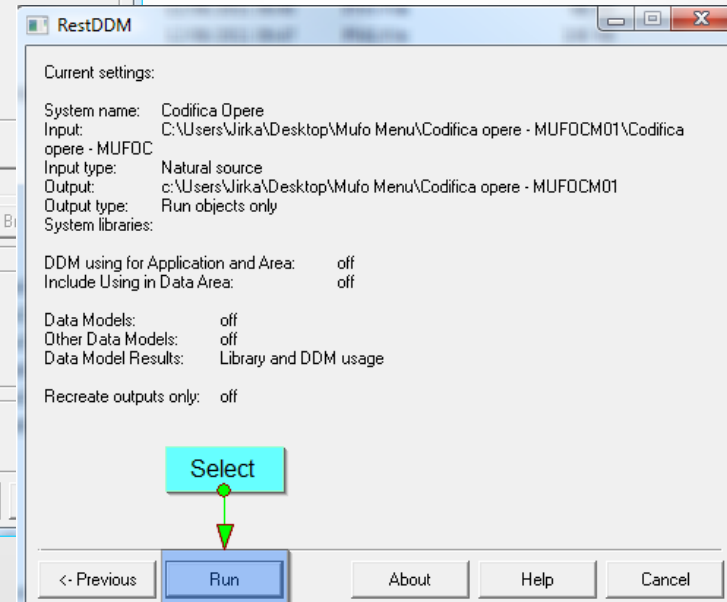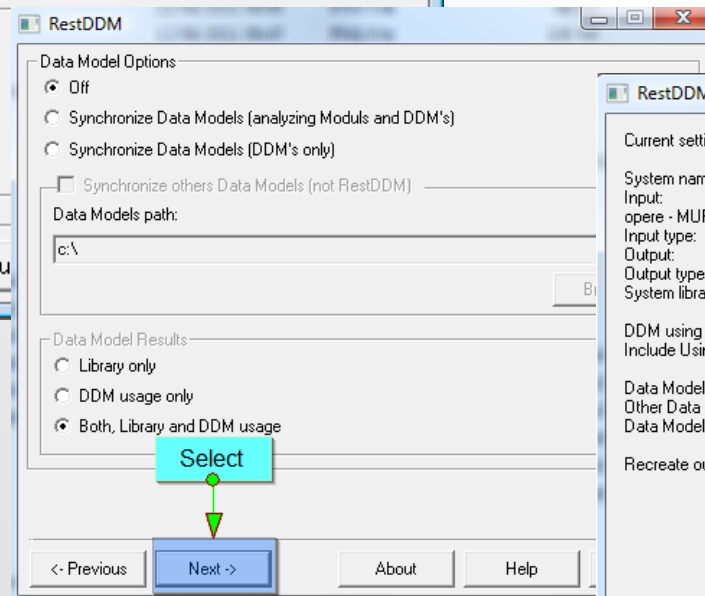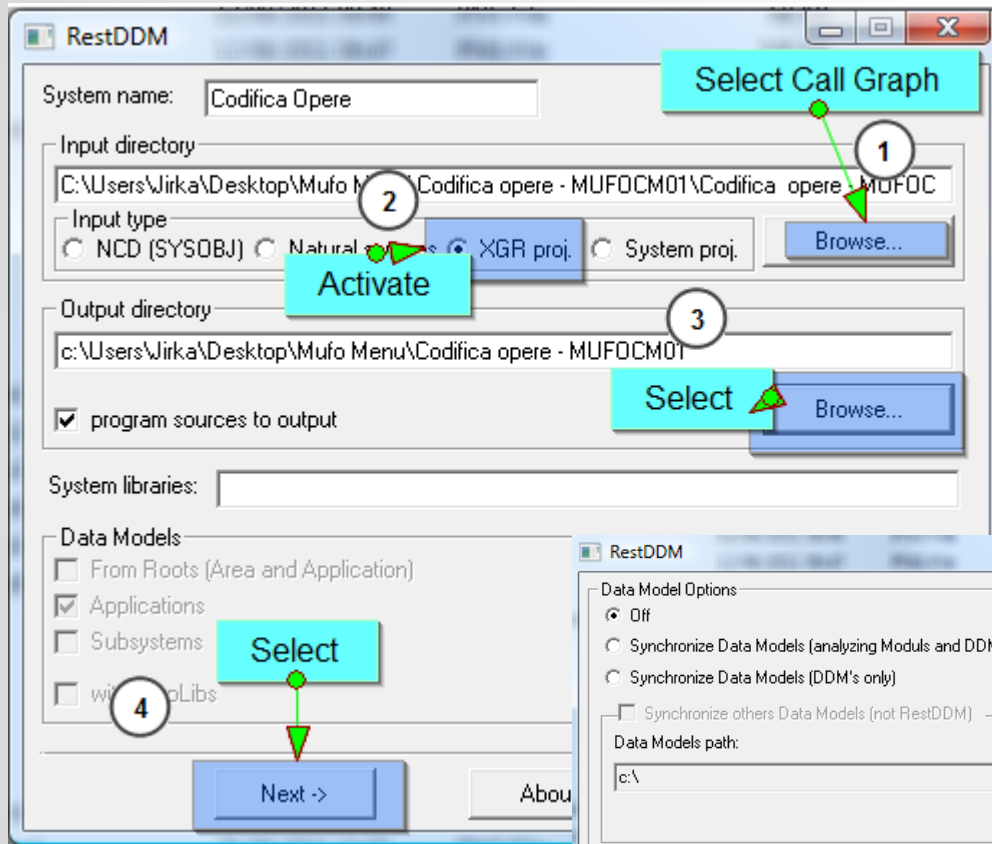
RestDDM- Reverse Relations Between DDM from Programs

Note:RestDDm output is for Internet Exploler Only

RestDM – Import Data Model

RestDM- Publish Data Model in Browser (I.E.)

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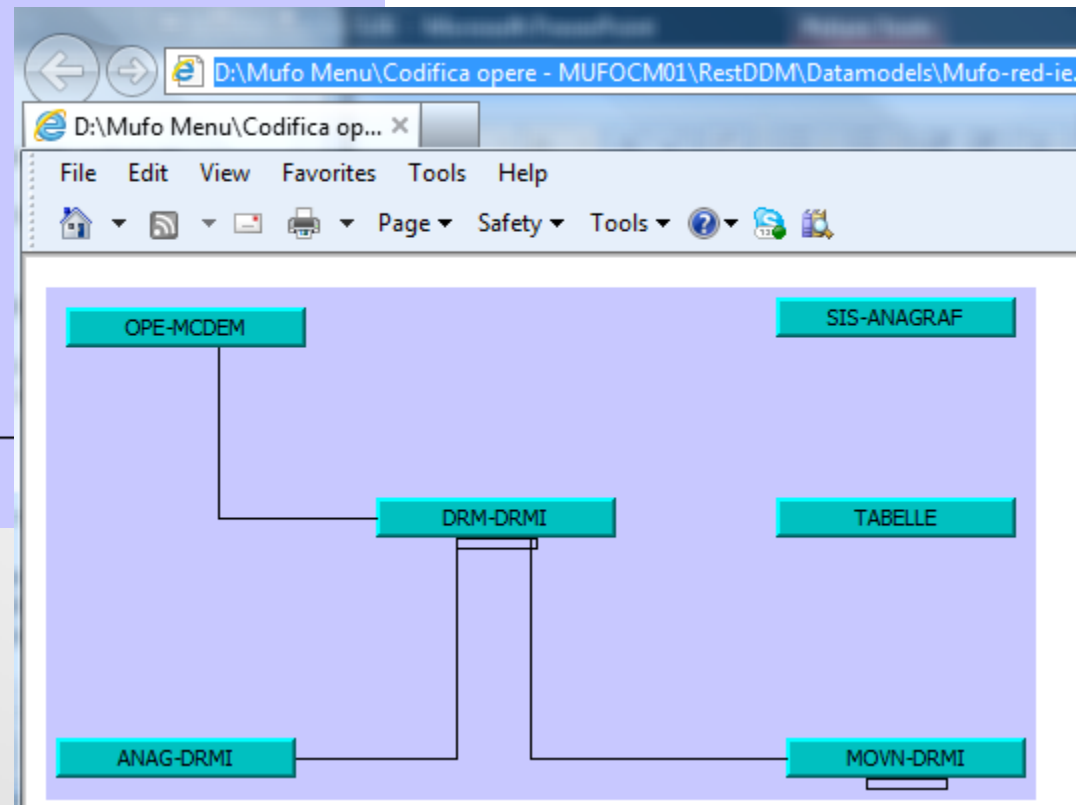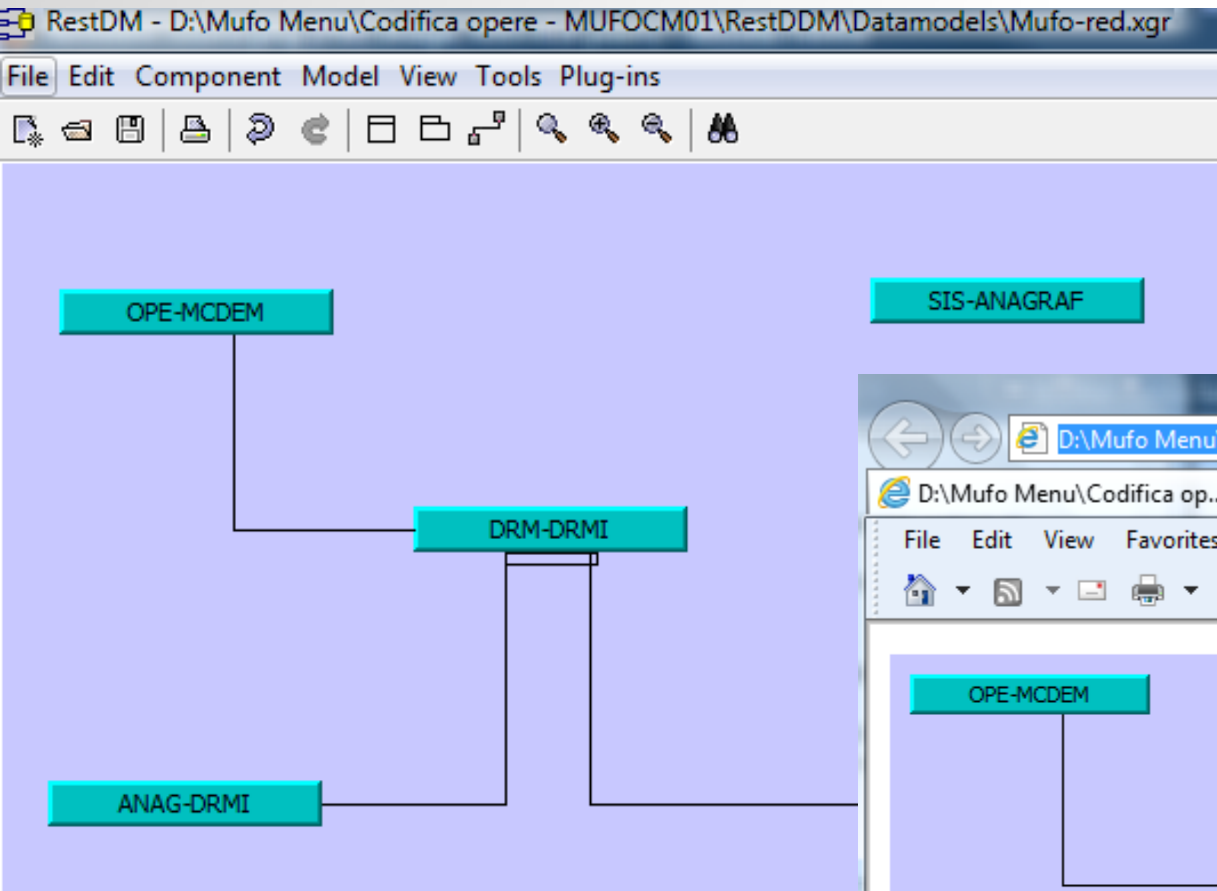
RestDM - Publish Call Graph in Browser

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Thank you for your attention

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