



Effectively Manage Investigations™



Overview

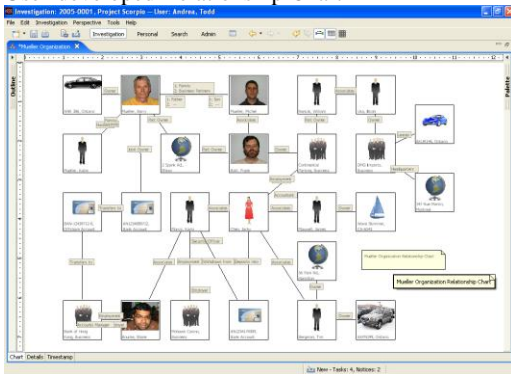
X-FIRE™ (pronounced “crossfire”) is Agnovi’s best-of-breed investigative case management software solution. The most comprehensive solution available, **X-FIRE** has an embedded relational database that supports the storage of structured investigative information (entities, events, evidence, tasks, etc.), advanced searching and instant collaboration. Additional benefits include scalability, ease-of-use, workload management, attachment support (text, images, audio, video, etc.), report generation (disclosure and advanced metrics), system administration, multilingual support, security (privilege-based access, usage auditing, event notification, encryption, etc.), and more....



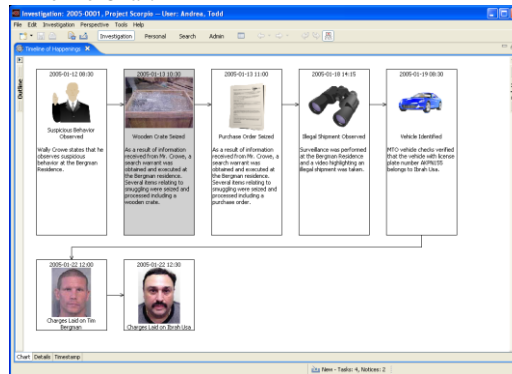
X-FIRE was developed using Major Case Management methodologies. **X-FIRE** includes patent pending support for the Investigative Triangle; the Major Case Management methodology taught at the Canadian Police College. **X-FIRE** also includes patent pending case categorization for advanced operational metrics.

Screen Shots

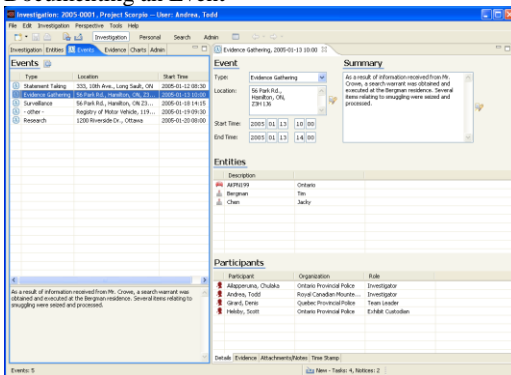
User-developed Relationship Chart



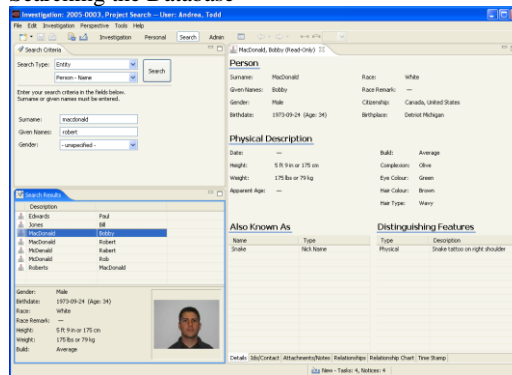
Timeline Chart



Documenting an Event



Searching the Database



Why X-FIRE?

For over 10 years, Agnovi has worked with top investigators to develop solutions that meet their needs. Agnovi is an innovative company, carefully crafting **X-FIRE** to ensure best-of-breed functionality. **X-FIRE** is a proven tool being used by leading investigative agencies.

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“X-FIRE”, “Agnovi”, their logos, the Investigative Triangle design, and “Effectively Manage Investigations” are registered trademarks or trademarks of Agnovi Corporation.



Hardware Requirements

X-FIRE has client and server components. The client and server components are currently available for the Microsoft Windows platform (Windows 2000 and later). For non-Microsoft platforms, please contact Agnovi Corporation for further information.

Client Hardware	Minimum	Recommended
Processor	Pentium III	Pentium IV
Memory	512 MB	1 GB
Hard Disk Space	150 MB	
Display Resolution	1024x768 (XGA)	

**Browser version coming soon

Server hardware requirements vary depending on concurrent usage and data volume. A dedicated X-FIRE server is recommended.

Server Hardware	Minimum	Recommended
Processor	Pentium III	Pentium IV
Memory	512 MB	2 GB
Hard Disk Space	750 MB + data and document volume	

Training

Two training programs are available for X-FIRE.

Course	Length
<i>Using X-FIRE</i>	2 days
<i>Teaching X-FIRE</i>	3 days

Pricing

Please contact Agnovi Corporation for pricing information.