

Visual Corvus

Displaying Relationships

The Corvus SEV repository stores a variety of information from any number of systems or sources. SEV searches allow users to retrieve consolidated details for a complete view for a single entity. Visual Corvus significantly extends these capabilities by presenting an interactive display or 'picture' describing the data relationships that exist.

The saying "a picture is worth a thousand words" is probably never truer than when presented with a complex array of data relationships. Visual Corvus utilises the underlying information to produce an image of associations between key data types to simplify the presentation and make the information far easier to digest.

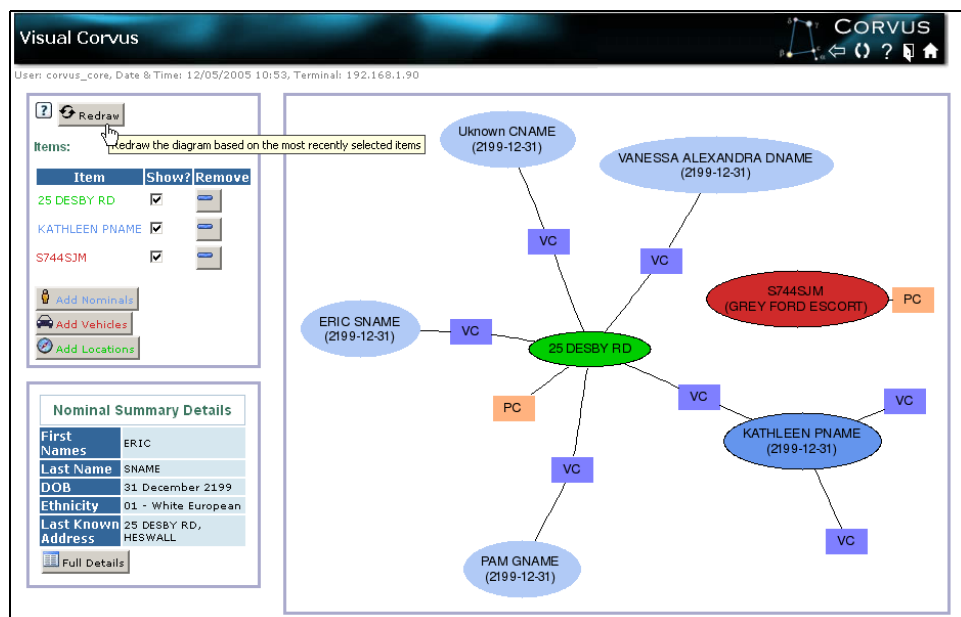
Typically data entities would include people, locations and property (vehicles) but the SEV and Visual Corvus can be configured against other types of data as required.

The graphical interface allows users to review the details for a single entity or add multiple occurrences and produce an image of where relationships exist. The interactive nature of the display allows details to be viewed, entities to be added and source data to be included or excluded as required.

Visual Corvus can therefore be used simply to display relationships or serve as the mechanism for detailed research and analysis.

Product Highlights:

- Powerful analysis capabilities
- Clear, concise and easy to understand presentation
- Summary details view
- Simple mechanisms for adding or removing entities
- Configurable object colours and styles



Visual Corvus – Showing relationships between People, Vehicles and Locations.

Detail & Customisation

The Visual Corvus display includes a detail window view that allows users to review supporting information without losing the main focus of the diagram.

The colour schemes and other presentation options may be tailored to suit specific customer or project requirements. In addition, the user may nominate the data to be included as part of the Visual Corvus environment providing an extremely flexible configuration.

Minimal Training

In keeping with all Corvus modules, Visual Corvus requires little or no training to master and can therefore be made available to all users. Even extended searching and analysis should be easy to accomplish.

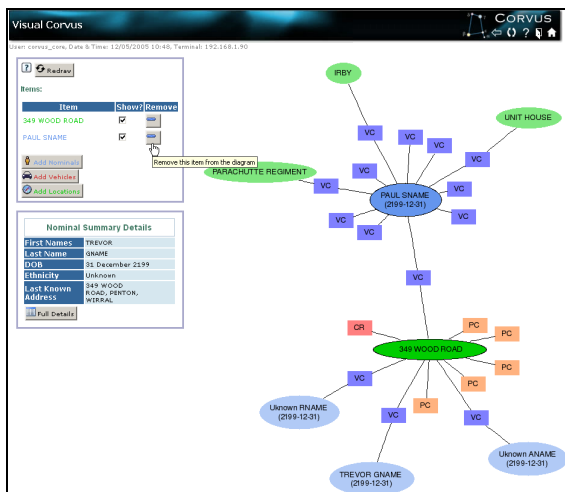
Security

Visual Corvus also integrates with the SEV security model in limiting access for users to ensure that only appropriate data is available.

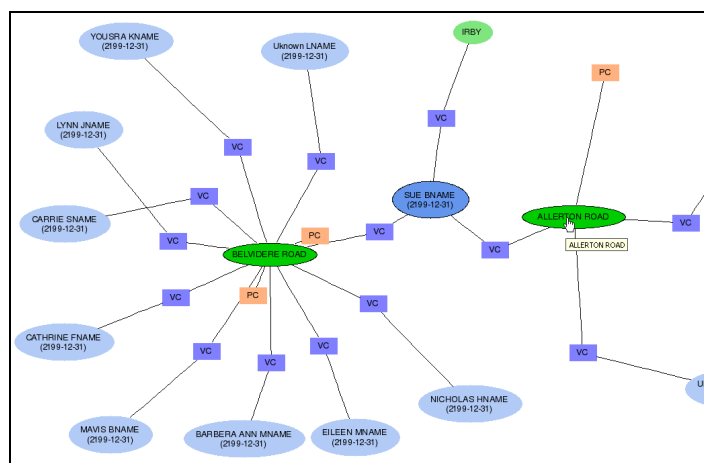
SEV details can also be assigned weightings, or scores to assist in the identification and management of priority offenders. Visual Corvus can use these values as part of the display.

Benefits

Combining Visual Corvus with the SEV repository sets a new benchmark for exploiting the value and benefits of information held within the organisation.



Visual Corvus – Search and add entities, then redraw.



Visual Corvus – View automatically extends to include new entities and relationships.