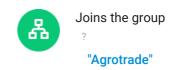
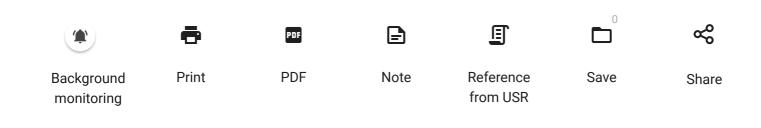
ТОВ "УКРЗЕРНОПРОМ-ШЕВЧЕНКОВЕ"

TOVARYSTVO Z OBMEZHENOIU VIDPOVIDALNISTIU "UKRZERNOPROM-SHEVCHENKOVE"



not in the process of dissolution



Зв'язки контрагента











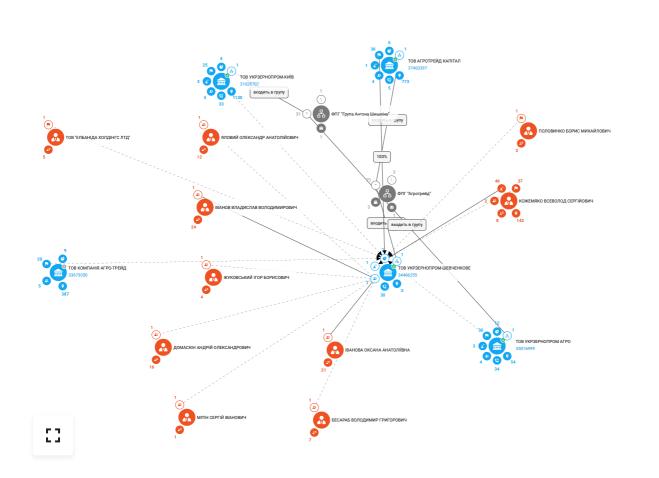












32% +

How to read the Links graph?

The tool analyses and reflects information about links between business entities that may influence the conditions or economic results of their activities or the activities of the persons they represent.



Links of the company or individual entrepreneur on the nodes are closed



Links of the company or individual entrepreneur on the nodes are open

- 2 The number of current links of a company
- 1 The number of historical links

Main nodes

The main nodes on the graph are Legal entities (Companies and FOPs) and individuals. All legal entities are marked in blue and have statuses, all individuals are marked in orange.

Company



Works



Information on the bankruptcy case is available



In a state of termination



Terminated

Individual entrepreneurs



Works



Information on the bankruptcy case is available



In the process of dissolution



Terminated

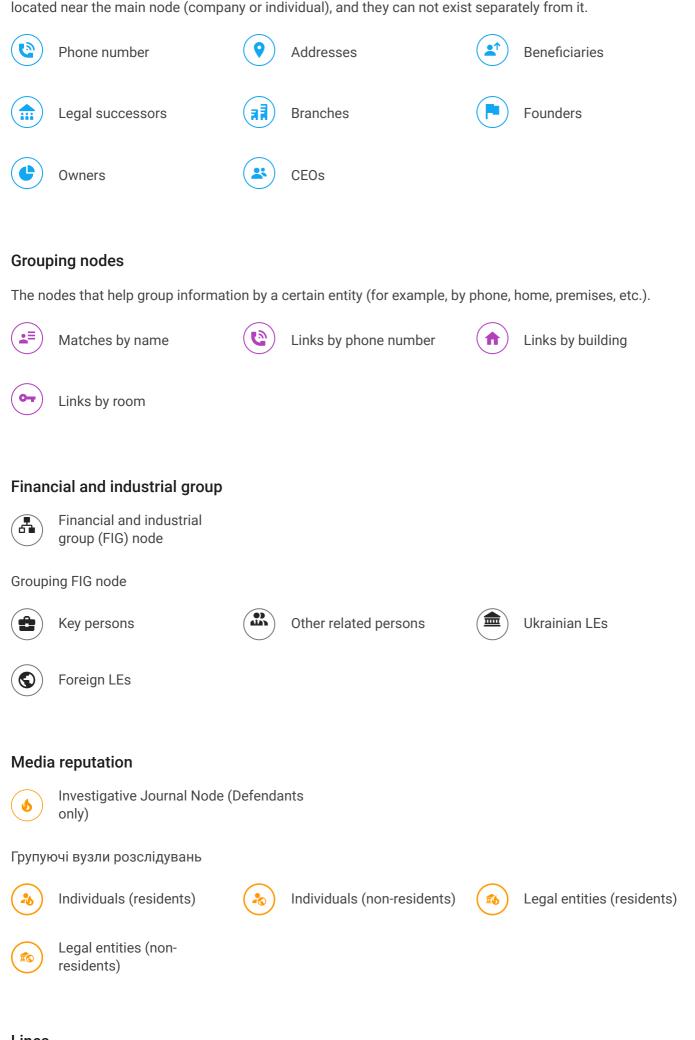
People



Natural person

Information nodes

The auxiliary nodes, which are the links that are built up. The nodes are of different types, but they contain information about the number of connections and the connection with whom. Information nodes are always



Lines

Regular lines

Means the link between two object is verified and confirmed

Dot-dash line

The historical link that was once relevant and proven. (From the YouControl historical database)

Dotted line

The analytical data which are not a verified link. They may be a source of data to confirm or deny links.

Actions with a graph



LEFT CLICK TO TOP

Open/Close node information



LEFT MOUSE DOUBLE-CLICK ON TOP

Open all links of top



LEFT MOUSE BUTTON IS PRESSED ON THE FREE ZONE

Free mouse move inside the workspace



LEFT CLICK ON TOP

Node moving option

Instruments

C Start over



Go to the beginning of the study



"Multi-selection" allows to select multiple nodes for further action

0..0

"Selection" allows to select multiple nodes in the selected zone.

566

The tool allows to add nodes in one column.

ds

The tool allows to temporarily collapse selected nodes.

...

Switch to advanced mode.

ο.

Switch to compact mode.

General information

Analytical information reflects links between business entities that may affect the conditions or economic results of their activities or the activities of the persons they represent.

Criteria for determining related persons – presence of similar information in the information regarding two or more business entities in public information sources (in particular, but not only: founders/participants, CEOs, contact