What is claimed is:

1. A method including:

analyzing, by a processor, a first version of a computer program, the analyzing including identifying a first data processing element included in the first version of the computer program, the first data processing element referencing a first data records element that represents a source of or destination for data records, wherein the source of or destination for data records is external to the first version of the computer program;

identifying a storage for data records, the identified storage being different from the source of or destination for data records;

generating a second data records element that represents the identified storage for data records; and

generating a second version of the computer program, the second version of the computer program including the generated second data records element and a second data processing element that is based on the first data processing element;

in which, in the second version of the computer program, the second data processing element references the generated data records element.

2. The method of claim 1, in which identifying the storage for data records includes determining the location of the storage for data records.

3. The method of claim 2, in which determining the location of the storage for data records includes receiving an input indicative of the location.

4. The method of claim 1, including presenting, in a user interface, an identifier of the first data processing element, the first data records element, or both.

5. The method of claim 4, including receiving a selection of the first data processing element, the first data records element, or both.

6. The method of claim 1, in which analyzing the first version of the computer program includes analyzing an input flow into one or more data processing elements included in the first version of the computer program.

7. The method of claim 1, in which analyzing the first version of the computer program includes analyzing an output flow from one or more data processing elements included in the first version of the computer program.

8. The method of claim 1, in which the computer program includes a graph.

9. The method of claim 8, in which generating the second version of the computer program includes locating the generated second data records element at an input flow to the second data processing element.

10. The method of claim 8, in which generating the second version of the computer program includes locating the generated second data records element at an output flow from the second data processing element.

11. The method of claim 1, including populating the second data records element with data based on data from the first data records element.

12. The method of claim 1, including executing the second version of the computer program.

13. The method of claim 1, in which generating the second version of the computer program includes generating a copy of at least a portion of the first version of the computer program.

14. The method of claim 13, including modifying the generated copy to include the second data records element.

15. A system including:

means for analyzing a first version of a computer program, the analyzing including identifying a first data processing element included in the first version of the computer program, the first data processing element referencing a first data records element that represents a source of or destination for data records, wherein the source of or destination for data records is external to the first version of the computer program;

means for identifying a storage for data records, the identified storage being different from the source of or destination for data records;

means for generating a second data records element that represents the identified storage for data records, including defining a specification for the second data records element that includes including information indicative of a location of the identified storage for data records and an identifier associated with the first data processing element; and

means for generating a second version of the computer program based on the first version of the computer program and the specification for the second data records element, the second version of the computer program including the generated second data records element and a second data processing element that is based on the first data processing element, wherein the first version of the computer program is not modified by the generation of the second version of the computer program;

in which, in the second version of the computer program, the second data processing element references the generated second data records element.

16. A system including:

one or more processors coupled to a memory, the one or more processors and memory configured to:

analyze a first version of a computer program, the analyzing including identifying a first data processing element included in the first version of the computer program, the first data processing element referencing a first data records element that represents a source of or destination for data records, wherein the source of or destination for data records is external to the first version of the computer program;

identify a storage for data records, the identified storage being different from the source of or destination for data records;

generate a second data records element that represents the identified storage for data records, including defining a specification for the second data records element that includes including information indicative of a location of the identified storage for data records and an identifier associated with the first data processing element; and

generate a second version of the computer program based on the first version of the computer program and the specification for the second data records element, the second version of the computer program including the generated second data records element and a second data processing element that is based on the first data processing element, wherein the first version of the computer program is not modified by the generation of the second version of the computer program;

in which, in the second version of the computer program, the second data processing element references the generated second data records element.

17. A non-transitory computer-readable medium storing instructions for causing a computing system to:

analyze a first version of a computer program, the analyzing including identifying a first data processing element included in the first version of the computer program, the first data processing element referencing a first data records element that represents a source of or destination for data records, wherein the source of or destination for data records is external to the first version of the computer program;

identify a storage for data records, the identified storage being different from the source of or destination for data records;

generate a second data records element that represents the identified storage for data records, including defining a specification for the second data records element that includes including information indicative of a location of the identified storage for data records and an identifier associated with the first data processing element; and

generate a second version of the computer program based on the first version of the computer program and the specification for the second data records element, the second version of the computer program including the generated second data records element and a second data processing element that is based on the first data processing element, wherein the first version of the computer program is not modified by the generation of the second version of the computer program;

in which, in the second version of the computer program, the second data processing element references the generated second data records element.