CLAIMS:

1. A method for generating a project flow, comprising:

determining at least one process node corresponding to a target project to be configured, and determining node attribute information of the at least one process node;

determining a node dependence of the at least one process node; and

determining, based on the node dependence and the node attribute information, execution project flow information corresponding to the target project to be configured;

wherein the node attribute information comprises a node identification;

the method further comprises: in response to detecting that the node identification of a current process node changes, and that an upgrade operation is performed on the current process node, deleting the current process node and a process node on which the current process node depends.

2. The method of claim 1, wherein determining the at least one process node corresponding to the target project to be configured comprises:

determining an execution process corresponding to the target project to be configured, and determining the at least one process node according to the execution process.

3. The method of claim 2, wherein the at least one process node comprises a master process node and a slave process node, and determining the at least one process node according to the execution process comprises:

determining at least one master process node according to the execution process; and

for each master process node of the at least one master process node, adding a slave process node corresponding to a current master process node of the at least one master process node in response to detecting that the current master process node is triggered, and using the slave process node as the current master process node in response to detecting that the slave process node is triggered.

4. The method of claim 1, wherein determining the node attribute information of the at least one process node comprises:

in response to detecting that a process node of the at least one process node is triggered,

displaying a node information editing page corresponding to the process node to edit node attribute information of the process node in at least one editable item on the node information editing page.

5. The method of claim 1, wherein determining the node dependence of the at least one process node comprises:

determining, according to a preceding node identification in the node attribute information, the node dependence of at least one process node; or

determining, according to an execution process of the target project to be configured, order information of at least one process, and determining, according to the order information, the node dependence of the at least one process node.

6. The method of claim 5, wherein after determining, according to the execution process of the target project to be configured, the order information of the at least one process node, and determining, according to the order information, the node dependence of the at least one process node, the method further comprises:

adjusting, according to the node dependence, the preceding node identification in the node attribute information to update the node attribute information based on an adjusted preceding node identification.

7. The method of claim 1, wherein determining, based on the node dependence and node attribute information, the execution project flow information corresponding to the target project to be configured, comprises:

determining, based on the node dependence, an execution order corresponding to the at least one process node; and

generating, according to a node name in the node attribute information of the at least one process node and the node dependence, the execution project flow information of the target project to be configured.

8. The method of any one of claims 1 to 4, wherein the node attribute information comprises at least one of a node name, a node collaboration user, node authorization information, a node execution duration, a node operation type, a node flow type, a node restriction type, a preceding node identification, and a node event.

9. The method of claim 8, further comprising:

in response to determining that a node restriction type in node attribute information of a current process node is a first type and detecting that a target operation user corresponding to the first type processes the current process node, changing a node state of the current process node.

10. The method of claim 8, further comprising:

in response to determining that a node restriction type in node attribute information of a current process node is a second type and that the node collaboration user comprises a collaboration user, updating, based on a trigger operation of the collaboration user on the current process node, a node state of the current process node.

11. The method of claim 8, further comprising:

configuring an associated role for a current process node, and in response to detecting that the associated role is deleted, deleting the current process node.

12. The method of claim 1, further comprising:

changing a node state of a current process node after detecting that task completion information corresponding to the current process node is filled in.

13. An apparatus for generating a project flow, comprising:

a process node determination module, which is configured to determine at least one process node of a plurality of process nodes corresponding to a target project to be configured and determine node attribute information of the at least one process node;

a node dependence determination module, which is configured to determine a node dependence of the at least one process node; and

an execution project flow information determination module, which is configured to determine, based on a node dependence and node attribute information, execution project flow information corresponding to the target project to be configured;

wherein the node attribute information comprises a node identification; and

wherein the apparatus further comprises a process node processing module, which is configured to, in response to detecting that the node identification of a current process node changes, and that an upgrade operation is performed on the current process node, deleting the current process

node and a process node on which the current process node depends.

14. An electronic device, comprising:

one or more processors; and

a storage apparatus, which is configured to store one or more programs;

wherein when executed by the one or more processors, the one or more programs cause the one or more processors to perform the method for generating a project flow of any one of claims 1 to 12.

15. A storage medium containing computer-executable instructions that, when executed by a computer processor, implement the method for generating a project flow of any one of claims 1 to 12.