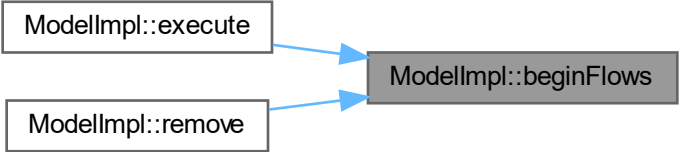


ModelImpl::execute

ModelImpl::remove

ModelImpl::beginFlows



```
graph LR; A[ModelImpl::execute] --> C[ModelImpl::beginFlows]; B[ModelImpl::remove] --> C;
```

The diagram consists of three rectangular boxes. On the left, there are two boxes stacked vertically. The top box is white with a black border and contains the text 'ModelImpl::execute'. The bottom box is also white with a black border and contains the text 'ModelImpl::remove'. On the right, there is a single box that is gray with a black border and contains the text 'ModelImpl::beginFlows'. Two blue arrows point from the right side of the left boxes to the left side of the right box. One arrow originates from the right side of the 'ModelImpl::execute' box and points to the left side of the 'ModelImpl::beginFlows' box. The other arrow originates from the right side of the 'ModelImpl::remove' box and also points to the left side of the 'ModelImpl::beginFlows' box.