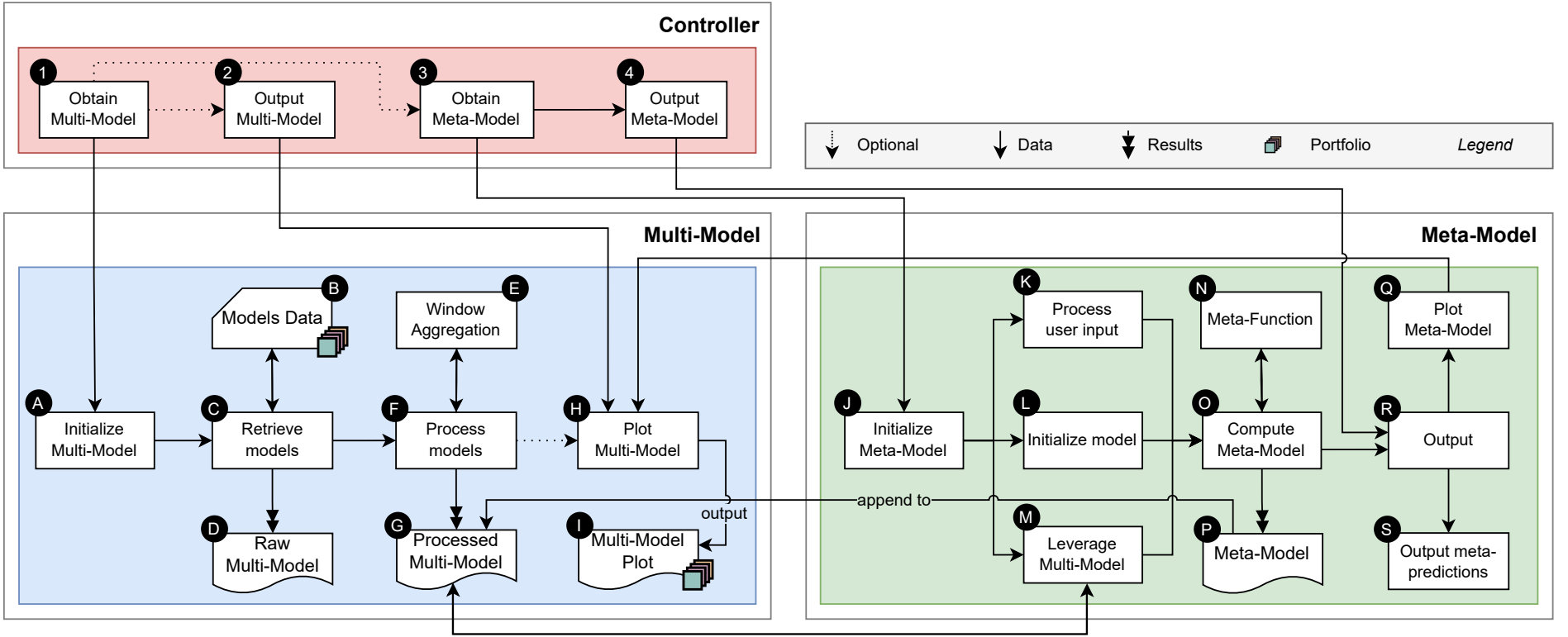
Controller
1
Obtain Multi-Model
2
Output Multi-Model
3
Obtain Meta-Model
4
Output Meta-Model
Optional
Data
Results
Portfolio
Legend
Multi-Model
Models Data
B
Window Aggregation
E
A
Initialize Multi-Model
C
Retrieve models
F
Process models
H
Plot Multi-Model
D
Raw Multi-Model
G
Processed Multi-Model
I
Multi-Model Plot
output
Meta-Model
K
Process user input
N
Meta-Function
Q
Plot Meta-Model
J
Initialize Meta-Model
L
Initialize model
O
Compute Meta-Model
R
Output
append to
M
Leverage Multi-Model
P
Meta-Model
S
Output meta-predictions