

Aerponics::setPrimingTime

```
graph RL; A["Aerponics_NoTank_Web::websiteEvent_Field"] --> B["Aerponics::setPrimingTime"]; C["Aerponics_Tank_Web::websiteEvent_Field"] --> B;
```

The diagram illustrates a functional dependency. On the right, two rectangular boxes represent website event fields: 'Aerponics\_NoTank\_Web::websiteEvent\_Field' (top) and 'Aerponics\_Tank\_Web::websiteEvent\_Field' (bottom). Blue arrows point from each of these boxes to a single gray rectangular box on the left labeled 'Aerponics::setPrimingTime'. This indicates that both website event fields serve as inputs or triggers for the setPrimingTime function.

Aerponics\_NoTank\_Web  
::websiteEvent\_Field

Aerponics\_Tank\_Web  
::websiteEvent\_Field