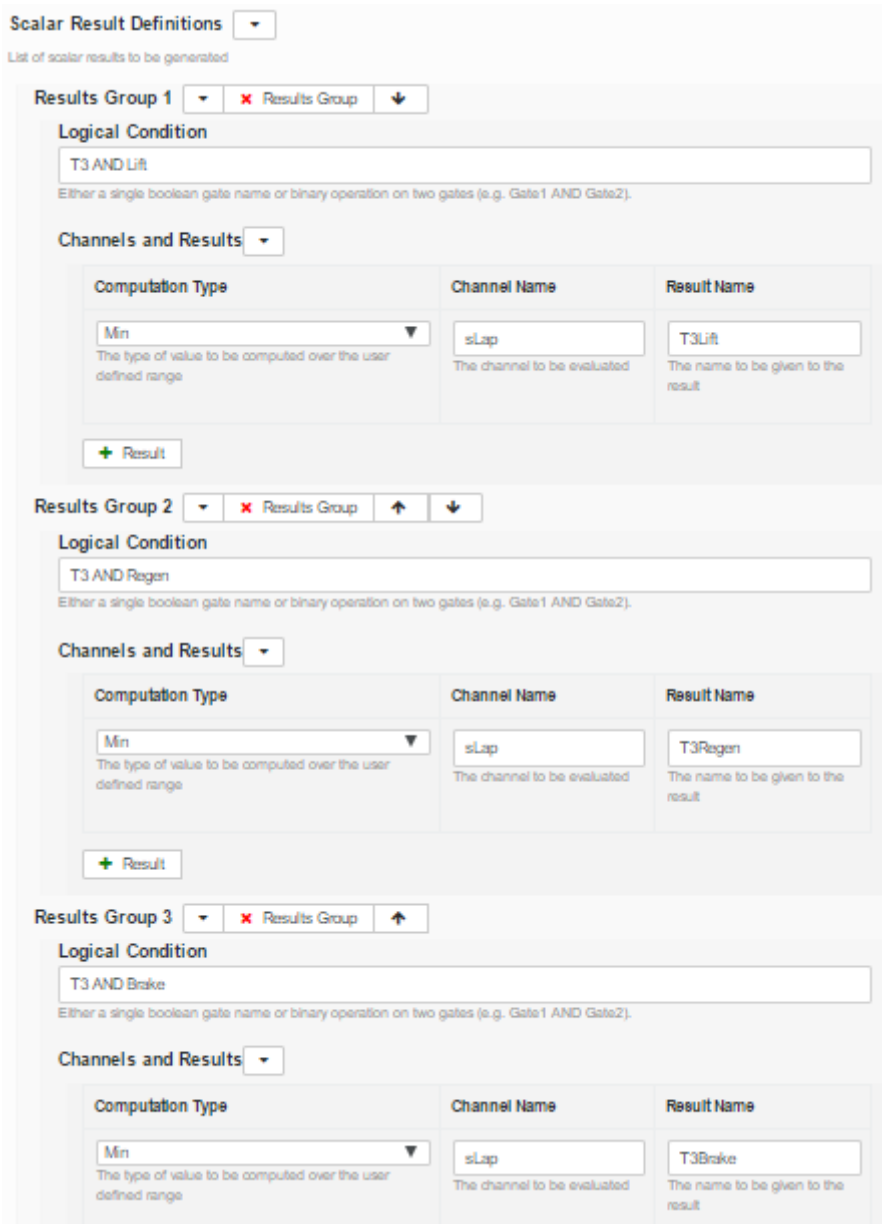

Vector User Maths

Vector channels can be calculated. The example below shows how one might calculate brake power. Expressions can include any of the following operators / * + - ^ sin() cos() tan() asin() acos() atan() abs() ln() exp() log() and scientific format may be used (e.g. 2.5e6). Config parameters can also be used in an expression, for example car.chassis.carRunningMass.mCar.

Vector User Maths is calculated first so can be used as an input to Scalar User Maths.