Gateway

	ID	Description	Enabled	Reconnect D...	Provider	Protocol	Status	Since	Message
☐	GwCan	Bus CAN	🟢	30s	mysensors_v2	serial	✓	a minute ago	Started successfully
☐	Gw485	bus RS485	🟢	30s	mysensors_v2	serial	✓	4 minutes ago	Started successfully

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Nodes

☐	GwCan	0	GatewaySerial-CANbus	2.0	2.4.0-alpha		✓	a minute ago
☐	GwCan	55	Clock et alarm	2.0	2.4.0-alpha		✓	a minute ago
☐	GwCan	56	T\u0026H-node56	2.0	2.4.0-alpha		✗	2 hours ago
☐	Gw485	0	GatewaySerial-RS485bus	2.0	2.4.0-alpha		✓	4 minutes ago
☐	Gw485	23	Clock et alarm	2.0	2.4.0-alpha		✓	4 minutes ago

Sources

	Gateway ID	Node ID	Source ID	Name	Last Seen
☐	GwCan	56	4	Chambre	2 hours ago
☐	GwCan	56	5	Chambre	2 hours ago
☐	GwCan	56	6	Biblio	2 hours ago
☐	GwCan	56	7		2 hours ago
☐	GwCan	56	8	Bureau	2 hours ago
☐	GwCan	56	9	Bureau	2 hours ago
☐	GwCan	55	2	Debut	2 hours ago
☐	GwCan	55	4	Fin	2 hours ago
☐	Gw485	23	2	Debut	10 minutes ago
☐	Gw485	23	4	Fin	10 minutes ago

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Fields

	Gateway ID	Node ID	Source ID	Field ID	Name	Metric Type	Value	Previous V...	Unit	La
☐	GwCan	56	4	V_TEMP	V_TEMP	gauge_float	26.2	26.2	°C	2 h
☐	GwCan	56	5	V_HUM	V_HUM	gauge_float	69.1	68.9	%	2 h
☐	GwCan	56	6	V_TEMP	V_TEMP	gauge_float	27.4	27.2	°C	2 h
☐	GwCan	56	7	V_HUM	V_HUM	gauge_float	64.4	64.9	%	2 h
☐	GwCan	56	8	V_TEMP	V_TEMP	gauge_float	-999	-999	°C	2 h
☐	GwCan	56	9	V_HUM	V_HUM	gauge_float	-999	-999	%	2 h
☐	Gw485	23	2	V_PERCENTAGE	V_PERCENTAGE	gauge_float	0	null	%	10
☐	Gw485	23	4	V_PERCENTAGE	V_PERCENTAGE	gauge_float	0	null	%	10

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53?????