

## **YAMI4**

### **Requirements Traceability**

For YAMI4Industry, v.1.3.1

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## ***Document scope***

This document lists the forward traceability information, which allows to link requirements to the low-level implementation details (source code branch names).

The traceability is presented in the form of tables, where the first column contains the requirement name and the second column contains the list of branches that are most relevant in implementing the given requirement.

The document applies to the 1.3.1 version of the YAMI4Industry package.  
See the following web site for general information on the project:

<http://www.inspirel.com/yami4/industry.html>

## Traceability data

Requirement	Source code branches
Y4_1	yami_format_target yami_format_target:c1
Y4_2	yami_format_target yami_format_target:c2
Y4_OPT_1	yami_options_init
Y4_SR_2	yami_put_integer:c1 yami_get_integer:c1 yami_put_long_long:c1 yami_get_long_long:c1 yami_put_double_float:c1 yami_get_double_float:c1 yami_put_cstring:c1 yami_get_raw_cstring:c1 yami_put_binary:c1 yami_get_raw_binary:c1 yami_put_boolean_array:c1 yami_get_raw_boolean_array:c1 yami_put_integer_array:c1 yami_get_raw_integer_array:c1 yami_put_long_long_array:c1 yami_get_raw_long_long_array:c1 yami_put_double_float_array:c1 yami_get_raw_double_float_array:c1 yami_parse_message_header:c1_c1_1_c3_c1_c1_c1_c2 yami_parse_message_header:c1_c1_1_c3_c1_c2_c1_c1_c2 yami_parse_message_header:c1_c1_1_c3_c1_c3_c1_c1_c2 yami_parse_message_header:c1_c1_1_c3_c1_c4_c1_c1_c2 yami_parse_frame_header:c1
Y4_SR_3	yami_get_type:c1_c15 yami_parse_message_header:c1_c1_1_c1_c1_c2 yami_parse_message_header:c1_c1_1_c1_c2 yami_parse_message_header:c1_c1_1_c3_c1_c1_c1_c2 yami_parse_message_header:c1_c1_1_c3_c1_c2_c1_c2 yami_parse_message_header:c1_c1_1_c3_c1_c3_c1_c2 yami_parse_message_header:c1_c1_1_c3_c1_c4_c1_c2 yami_parse_message_header:c1_c2 yami_parse_frame_header:c2_c2
Y4_SR_4	yami_put_boolean_array:c2_c2 yami_put_boolean_array:c2_3

Y4_SR_5	yami_put_type yami_put_type:c1 yami_put_type:c2 yami_put_type:c3 yami_put_type:c4 yami_put_type:c5 yami_put_type:c6 yami_put_type:c7 yami_put_type:c8 yami_put_type:c9 yami_put_type:c10 yami_put_type:c11 yami_put_type:c12 yami_put_type:c13 yami_put_type:c14 yami_put_type:c15
Y4_SR_6	yami_get_type yami_get_type:c1 yami_get_type:c1_c1 yami_get_type:c1_c2 yami_get_type:c1_c3 yami_get_type:c1_c4 yami_get_type:c1_c5 yami_get_type:c1_c6 yami_get_type:c1_c7 yami_get_type:c1_c8 yami_get_type:c1_c9 yami_get_type:c1_c10 yami_get_type:c1_c11 yami_get_type:c1_c12 yami_get_type:c1_c13 yami_get_type:c1_c14
Y4_SR_7	yami_put_integer:c2 yami_put_integer:c2_c1 yami_put_integer:c2_c2 yami_get_integer:c2 yami_get_integer:c2_c1 yami_get_integer:c2_c2 yami_put_int32_t yami_put_int32_t:c1 yami_put_int32_t:c2 yami_get_int32_t yami_get_int32_t:c1 yami_get_int32_t:c2
Y4_SR_8	yami_put_long_long:c2

	yami_put_long_long:c2_c1 yami_put_long_long:c2_c2 yami_get_long_long:c2 yami_get_long_long:c2_c1 yami_get_long_long:c2_c2
Y4_SR_9	yami_put_integer
Y4_SR_10	yami_get_integer
Y4_SR_11	yami_put_long_long
Y4_SR_12	yami_get_long_long
Y4_SR_13	yami_put_double_float yami_put_double_float:c2
Y4_SR_14	yami_get_double_float yami_get_double_float:c2
Y4_SR_15	yami_put_cstring yami_put_cstring:c2 yami_put_cstring:c2_1 yami_put_cstring:c2_2
Y4_SR_16	yami_get_raw_cstring yami_get_raw_cstring:c2 yami_get_raw_cstring:c2_1
Y4_SR_17	yami_put_binary yami_put_binary:c2 yami_put_binary:c2_1 yami_put_binary:c2_2
Y4_SR_18	yami_get_raw_binary yami_get_raw_binary:c2 yami_get_raw_binary:c2_1
Y4_SR_19	yami_put_boolean_array:c2_1 yami_put_boolean_array:c2_1_c1 yami_put_boolean_array:c2_1_c2 yami_get_raw_boolean_array:c2_1 yami_get_raw_boolean_array:c2_1_c1 yami_get_raw_boolean_array:c2_1_c2 yami_get_raw_boolean_array:c2_1_c3
Y4_SR_20	yami_put_boolean_array:c2_1_c2_c1 yami_put_boolean_array:c2_c2
Y4_SR_21	yami_put_boolean_array yami_put_boolean_array:c2
Y4_SR_22	yami_get_raw_boolean_array yami_get_raw_boolean_array:c2
Y4_SR_23	yami_put_integer_array

	yami_put_integer_array:c2 yami_put_integer_array:c2_1
Y4_SR_24	yami_get_raw_integer_array yami_get_raw_integer_array:c2 yami_get_raw_integer_array:c2_1
Y4_SR_25	yami_put_long_long_array yami_put_long_long_array:c2 yami_put_long_long_array:c2_1
Y4_SR_26	yami_get_raw_long_long_array yami_get_raw_long_long_array:c2 yami_get_raw_long_long_array:c2_1
Y4_SR_27	yami_put_double_float_array yami_put_double_float_array:c2 yami_put_double_float_array:c2_1
Y4_SR_28	yami_get_raw_double_float_array yami_get_raw_double_float_array:c2 yami_get_raw_double_float_array:c2_1
Y4_SR_29	yami_skip_field:c1 yami_skip_field:c2
Y4_SR_30	yami_skip_field:c3 yami_skip_field:c4
Y4_SR_31	yami_skip_field:c5 yami_skip_field:c6 yami_skip_field:c6_1 yami_skip_field:c6_1_c1
Y4_SR_32	yami_skip_field:c7 yami_skip_field:c7_1 yami_skip_field:c7_1_c1
Y4_SR_33	yami_skip_field:c8 yami_skip_field:c8_1 yami_skip_field:c8_1_c1
Y4_SR_34	yami_skip_field:c9 yami_skip_field:c10 yami_skip_field:c10_1 yami_skip_field:c10_1_c1
Y4_SR_35	yami_skip_field:c11 yami_skip_field:c12 yami_skip_field:c12_1 yami_skip_field:c12_1_c1 yami_skip_field:c12_1_c1_1 yami_skip_field:c12_1_c1_1_c1 yami_skip_field:c12_1_c1_1_c2

Y4_SR_36	yami_skip_field:c13 yami_skip_field:c14
Y4_SR_37	<i>(achieved by convention)</i>
Y4_SR_38	<i>(achieved by convention)</i>
Y4_SR_39	yami_fill_message_header yami_fill_message_header:c1 yami_fill_message_header:c1_c1 yami_fill_message_header:c1_c2 yami_fill_message_header:c2 yami_fill_message_header:c2_c1 yami_fill_message_header:c2_c2 yami_fill_message_header:c3 yami_fill_message_header:c3_c1 yami_fill_message_header:c3_c2 yami_fill_message_header:c4 yami_fill_message_header:c4_c1 yami_fill_message_header:c4_c2
Y4_SR_40	yami_fill_reply_header
Y4_SR_41	yami_fill_exception_header yami_fill_exception_header:c1 yami_fill_exception_header:c1_c1 yami_fill_exception_header:c1_c2 yami_fill_exception_header:c2 yami_fill_exception_header:c2_c1 yami_fill_exception_header:c2_c2 yami_fill_exception_header:c3 yami_fill_exception_header:c3_c1 yami_fill_exception_header:c3_c2
Y4_SR_42	yami_parse_message_header yami_parse_message_header:c1 yami_parse_message_header:c1_c1 yami_parse_message_header:c1_c1_1 yami_parse_message_header:c1_c1_1_c1 yami_parse_message_header:c1_c1_1_c1_c1 yami_parse_message_header:c1_c1_1_c1_c1_c1 yami_parse_message_header:c1_c1_1_c2 yami_parse_message_header:c1_c1_1_c3 yami_parse_message_header:c1_c1_1_c3_c1_c5 yami_parse_message_header:c1_c1_1_c3_c2_c2 yami_parse_message_header:c1_c1_1_c3_c3 yami_parse_message_header:c1_c1_1_c4
Y4_SR_43	yami_parse_message_header yami_parse_message_header:c1_c1_1_c3_c1 yami_parse_message_header:c1_c1_1_c3_c1_c1

	yami_parse_message_header:c1_c1_1_c3_c1_c1_c1 yami_parse_message_header:c1_c1_1_c3_c1_c1_c1_c1 yami_parse_message_header:c1_c1_1_c3_c1_c1_c1_c1_c1
Y4_SR_44	yami_parse_message_header yami_parse_message_header:c1_c1_1_c3_c1 yami_parse_message_header:c1_c1_1_c3_c1_c2 yami_parse_message_header:c1_c1_1_c3_c1_c2_c1 yami_parse_message_header:c1_c1_1_c3_c1_c2_c1_c1 yami_parse_message_header:c1_c1_1_c3_c1_c2_c1_c1_c1
Y4_SR_45	yami_parse_message_header yami_parse_message_header:c1_c1_1_c3_c1 yami_parse_message_header:c1_c1_1_c3_c1_c3 yami_parse_message_header:c1_c1_1_c3_c1_c3_c1 yami_parse_message_header:c1_c1_1_c3_c1_c3_c1_c1 yami_parse_message_header:c1_c1_1_c3_c1_c3_c1_c1_c1
Y4_SR_46	yami_parse_message_header yami_parse_message_header:c1_c1_1_c3_c1 yami_parse_message_header:c1_c1_1_c3_c1_c4 yami_parse_message_header:c1_c1_1_c3_c1_c4_c1 yami_parse_message_header:c1_c1_1_c3_c1_c4_c1_c1 yami_parse_message_header:c1_c1_1_c3_c1_c4_c1_c1_c1
Y4_SR_47	yami_parse_message_header yami_parse_message_header:c1_c1_1_c3_c2 yami_parse_message_header:c1_c1_1_c3_c2_c1
Y4_SR_48	yami_fill_frame_header
Y4_SR_49	yami_parse_frame_header yami_parse_frame_header:c2_c1
Y4_SR_50	yami_parse_frame_header:c2
Y4_U_1	yami_round_up_to_4 yami_round_up_to_4:c1 yami_round_up_to_4:c2 yami_round_up_to_4:c3 yami_round_up_to_4:c4
Y4_U_2	yami_round_up_to_8 yami_round_up_to_8:c1 yami_round_up_to_8:c2 yami_round_up_to_8:c3 yami_round_up_to_8:c4 yami_round_up_to_8:c5 yami_round_up_to_8:c6 yami_round_up_to_8:c7 yami_round_up_to_8:c8
Y4_U_3	yami_strlen

# Inspirel

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	yami_strlen:1
Y4_U_4	yami_strcmp yami_strcmp:1 yami_strcmp:1_c1
Y4_U_5	yami_strncmp yami_strncmp:1 yami_strncmp:1_c1
Y4_U_6	yami_strncpy yami_strncpy:1 yami_strncpy:1_c1
Y4_U_7	yami_strfind yami_strfind:1 yami_strfind:1_c1
Y4_U_8	yami_memcpy yami_memcpy:1
Y4_U_9	yami_bzero yami_bzero:1
Y4_U_10	yami_uint32_to_string:c1 yami_uint32_to_string:c2 yami_uint32_to_string:c2_c1_1 yami_uint32_to_string:c2_c1_c2 yami_uint32_to_string:c2_c1_c2_1
Y4_U_11	yami_uint32_to_string yami_uint32_to_string:c2_c1 yami_uint32_to_string:c2_c1_1_c1 yami_uint32_to_string:c2_c2
Y4_U_12	yami_string_to_uint32 yami_string_to_uint32:1 yami_string_to_uint32:c1 yami_string_to_uint32:c2
Y4_U_13	yami_string_to_uint8 yami_string_to_uint8:c1 yami_string_to_uint8:c1_c1 yami_string_to_uint8:c1_c2
Y4_NU_1	yami_parse_host yami_parse_host:c1 yami_parse_host:c1_c1 yami_parse_host:c2 yami_parse_host:c2_c1 yami_parse_host:c2_c1_c1 yami_parse_host:c3 yami_parse_host:c3_c1

	yami_parse_host:c3_c1_c1 yami_parse_host:c4
Y4_NU_2	yami_parse_host:c5 yami_parse_host:c6
Y4_NU_3	yami_format_target
Y4_NU_4	yami_parse_endpoint yami_parse_endpoint:c4
Y4_NU_5	yami_parse_endpoint:c4_c1 yami_parse_endpoint:c4_c1_c1 yami_parse_endpoint:c4_c1_c1_c1
Y4_NU_6	yami_parse_endpoint:c3
Y4_NU_7	yami_parse_endpoint:c4_c1_c1_c2
Y4_NU_8	yami_set_reuseaddr yami_set_reuseaddr:c1
Y4_NU_9	yami_set_reuseaddr:c2 yami_set_reuseaddr:c2_c1
Y4_NU_10	yami_set_nonblocking yami_set_nonblocking:c1 yami_set_nonblocking:c1_c1
Y4_NU_11	yami_set_nonblocking:c1_c2 yami_set_nonblocking:c1_c2_c1 yami_set_nonblocking:c2 yami_set_nonblocking:c2_c1
Y4_NU_12	yami_set_nodelay yami_set_nodelay:c1
Y4_NU_13	yami_set_nodelay:c2 yami_set_nodelay:c2_c1
Y4_NU_14	yami_set_keepalive yami_set_keepalive:c1
Y4_NU_15	yami_set_keepalive:c2 yami_set_keepalive:c2_c1 yami_create_tcp_listener:c3
Y4_NU_16	yami_create_tcp_listener yami_create_tcp_listener:c3_c1_c1
Y4_NU_17	yami_create_tcp_listener:c2 yami_create_tcp_listener:c2_c1 yami_create_tcp_listener:c3_c1_c2 yami_create_tcp_listener:c3_c1_c2_c1 yami_create_tcp_listener:c3_c2 yami_create_tcp_listener:c3_c2_c1

Y4_NU_18	yami_create_tcp_listener:c1 yami_create_tcp_listener:c1_c1
Y4_NU_19	yami_create_tcp_listener:c3_c1
Y4_NU_20	yami_create_udp_listener yami_create_udp_listener:c1 yami_create_udp_listener:c1_c1
Y4_NU_21	yami_create_udp_listener:c1_c2 yami_create_udp_listener:c1_c2_c1 yami_create_udp_listener:c2 yami_create_udp_listener:c2_c1
Y4_NU_22	yami_create_listener yami_create_listener:c1 yami_create_listener:c1_c1 yami_create_listener:c1_c2
Y4_NU_23	yami_clean_listener yami_clean_listener:c1
Y4_NU_24	yami_clean_listener:c2 yami_clean_listener:c2_c1
Y4_NU_25	yami_create_outgoing_tcp_conn yami_create_outgoing_tcp_conn:c1 yami_create_outgoing_tcp_conn:c1_c2 yami_create_outgoing_tcp_conn:c1_c5 yami_create_outgoing_tcp_conn:c1_c6
Y4_NU_26	yami_create_outgoing_tcp_conn:c1_c1 yami_create_outgoing_tcp_conn:c1_c1_c1 yami_create_outgoing_tcp_conn:c1_c1_c1_c1 yami_create_outgoing_tcp_conn:c1_c1_c1_c1_c1 yami_create_outgoing_tcp_conn:c1_c1_c1_c1_c1_c2 yami_create_outgoing_tcp_conn:c1_c1_c1_c1_c1_c3 yami_create_outgoing_tcp_conn:c1_c1_c1_c1_c1_c3_c1
Y4_NU_27	yami_create_outgoing_tcp_conn:c1_c1_c1_c1_c1_c1
Y4_NU_28	yami_create_outgoing_tcp_conn:c1_c1_c1_c1_c1_c4
Y4_NU_29	yami_create_outgoing_tcp_conn:c1_c3 yami_create_outgoing_tcp_conn:c1_c3_c1
Y4_NU_30	yami_create_outgoing_tcp_conn:c1_c4 yami_create_outgoing_tcp_conn:c1_c4_c1
Y4_NU_31	yami_create_outgoing_tcp_conn:c1_c1_c1_c1_c1_c3_c1_c1 yami_create_outgoing_tcp_conn:c1_c1_c1_c1_c1_c3_c1_c1_c1 yami_create_outgoing_tcp_conn:c1_c1_c1_c1_c1_c3_c2 yami_create_outgoing_tcp_conn:c1_c1_c1_c1_c1_c3_c2_c1 yami_create_outgoing_tcp_conn:c1_c1_c1_c1_c1_c5

	yami_create_outgoing_tcp_conn:c1_c1_c1_c1_c1_c5_c1 yami_create_outgoing_tcp_conn:c1_c1_c1_c1_c2 yami_create_outgoing_tcp_conn:c1_c1_c1_c1_c2_c1 yami_create_outgoing_tcp_conn:c1_c2_c1 yami_create_outgoing_tcp_conn:c1_c2_c1_c1 yami_create_outgoing_tcp_conn:c2 yami_create_outgoing_tcp_conn:c2_c1
Y4_NU_32	yami_create_outgoing_udp_conn yami_create_outgoing_udp_conn:c1
Y4_NU_33	yami_create_outgoing_udp_conn:c2 yami_create_outgoing_udp_conn:c2_c1
Y4_NU_34	yami_create_outgoing_connection yami_create_outgoing_connection:c1 yami_create_outgoing_connection:c1_c1 yami_create_outgoing_connection:c1_c2
Y4_NU_35	yami_accept_tcp yami_accept_tcp:c1 yami_accept_tcp:c1_c4 yami_accept_tcp:c1_c5
Y4_NU_36	yami_accept_tcp:c1_c1
Y4_NU_37	yami_accept_tcp:c1_c2 yami_accept_tcp:c1_c2_c1
Y4_NU_38	yami_accept_tcp:c1_c3 yami_accept_tcp:c1_c3_c1
Y4_NU_39	yami_accept_tcp:c2 yami_accept_tcp:c2_c1
Y4_NU_40	yami_clean_connection yami_clean_connection:c1
Y4_NU_41	yami_clean_connection:c2 yami_clean_connection:c2_c1
Y4_NU_42	yami_write_tcp
Y4_NU_43	yami_write_tcp:c1 yami_write_tcp:c1_c1 yami_write_tcp:c2
Y4_NU_44	yami_write_tcp:c1_c2 yami_write_tcp:c1_c2_c1
Y4_NU_45	yami_send_udp yami_send_udp:c1
Y4_NU_46	yami_send_udp:c2 yami_send_udp:c2_c1

Y4_NU_47	yami_read_tcp
Y4_NU_48	yami_read_tcp:c1 yami_read_tcp:c1_c1 yami_read_tcp:c2 yami_read_tcp:c2_c1
Y4_NU_49	yami_read_tcp:c1_c2 yami_read_tcp:c2_c2
Y4_NU_50	yami_read_tcp:c1_c3 yami_read_tcp:c1_c3_c1
Y4_NU_51	yami_receive_udp
Y4_NU_52	yami_receive_udp:c1
Y4_NU_53	yami_receive_udp:c1_c1
Y4_NU_54	yami_receive_udp:c2 yami_receive_udp:c2_c1
Y4_NU_55	yami_wait_for_work yami_wait_for_work:1 yami_wait_for_work:1_c1 yami_wait_for_work:1_c1_c1 yami_wait_for_work:1_c1_c1_c1 yami_wait_for_work:1_c1_c2 yami_wait_for_work:1_c1_c2_c1 yami_wait_for_work:1_c2 yami_wait_for_work:c3 yami_wait_for_work:c3_c3 yami_wait_for_work:c3_c3_1 yami_wait_for_work:c3_c3_1_c1 yami_wait_for_work:c3_c3_1_c1_c1 yami_wait_for_work:c3_c3_1_c1_c2 yami_wait_for_work:c3_c3_1_c1_c3 yami_wait_for_work:c3_c3_1_c1_c4 yami_wait_for_work:c3_c3_c2 yami_wait_for_work:c3_c3_c2_c1 yami_wait_for_work:c3_c3_c2_c2 yami_wait_for_work:c3_c3_c3
Y4_NU_56	yami_wait_for_work:c2 yami_wait_for_work:c2_c1
Y4_NU_57	yami_wait_for_work:c4
Y4_NU_58	yami_wait_for_work:c3_c1 yami_wait_for_work:c3_c2 yami_wait_for_work:c3_c4
Y4_NU_59	yami_wait_for_work:c3_c5 yami_wait_for_work:c3_c5_c1

Y4_CHN_1	yami_channel_init
Y4_CHN_2	yami_channel_is_open yami_channel_is_open:c1 yami_channel_is_open:c2
Y4_CHN_3	yami_channel_name_cmp
Y4_CHN_4	yami_channel_open:c1 yami_channel_open:c1_c1
Y4_CHN_5	yami_channel_open
Y4_CHN_6	yami_channel_open:c1
Y4_CHN_7	yami_channel_close:c1 yami_channel_close:c1_c1
Y4_CHN_8	yami_channel_close
Y4_CHN_9	yami_channel_close:c1
Y4_CHN_10	yami_channel_post_raw_message yami_channel_post_raw_message:c1 yami_channel_post_raw_message:c1_c1
Y4_CHN_11	yami_channel_post_raw_message:c1_c2 yami_channel_post_raw_message:c2
Y4_CHN_12	yami_complete_msg_preparation yami_complete_msg_preparation:c1
Y4_CHN_13	yami_complete_msg_preparation:c2
Y4_CHN_14	yami_channel_post_message yami_channel_post_message:c1
Y4_CHN_15	yami_channel_post_message:c1_c1
Y4_CHN_16	yami_channel_post_message:c2
Y4_CHN_17	yami_channel_post_reply yami_channel_post_reply:c1
Y4_CHN_18	yami_channel_post_reply:c2
Y4_CHN_19	yami_channel_post_reject yami_channel_post_reject:c1
Y4_CHN_20	yami_channel_post_reject:c1_c1
Y4_CHN_21	yami_channel_post_reject:c2
Y4_CHN_22	yami_channel_write_tcp_data
Y4_CHN_23	yami_channel_write_tcp_data:c1 yami_channel_write_tcp_data:c1_c1
Y4_CHN_24	yami_channel_write_tcp_data
Y4_CHN_25	yami_channel_write_udp_data

Y4_CHN_26	yami_channel_write_udp_data:c1
Y4_CHN_27	yami_channel_write_udp_data
Y4_CHN_28	yami_channel_write_some_data yami_channel_write_some_data:c1 yami_channel_write_some_data:c2
Y4_CHN_29	yami_channel_write_some_data:c1 yami_channel_write_some_data:c2
Y4_CHN_30	yami_channel_check_header yami_channel_check_header:c2
Y4_CHN_31	yami_channel_check_header:c1 yami_channel_check_header:c2_c1
Y4_CHN_32	yami_channel_check_body yami_channel_check_body:c1 yami_channel_check_body:c1_c1
Y4_CHN_33	yami_channel_read_tcp_data yami_channel_read_tcp_data:c1 yami_channel_read_tcp_data:c1_c1
Y4_CHN_34	yami_channel_read_tcp_data:c1_c1_c1
Y4_CHN_35	yami_channel_read_tcp_data:c1_c2
Y4_CHN_36	yami_channel_read_tcp_data:c1_c1
Y4_CHN_37	yami_channel_clean_input_buffer
Y4_CHN_38	yami_channel_check_udp_packet yami_channel_check_udp_packet:c1
Y4_CHN_39	yami_channel_check_udp_packet:c1_c1
Y4_CHN_40	yami_channel_read_udp_data
Y4_CHN_41	yami_channel_read_udp_data:c1
Y4_CHN_42	yami_channel_read_udp_data
Y4_CHN_43	yami_channel_read_some_data yami_channel_read_some_data:c1 yami_channel_read_some_data:c2
Y4_CHN_44	yami_channel_read_some_data:c1 yami_channel_read_some_data:c2
Y4_AGN_1	yami_common_init
Y4_AGN_2	yami_common_init:1_c1
Y4_AGN_3	yami_find_free_channel yami_find_free_channel:1 yami_find_free_channel:1_c1
Y4_AGN_4	yami_find_free_channel

Y4_AGN_5	yami_find_channel yami_find_channel:1 yami_find_channel:1_c1
Y4_AGN_6	yami_find_channel
Y4_AGN_7	yami_init
Y4_AGN_8	yami_init
Y4_AGN_9	yami_init_with_user_array
Y4_AGN_10	yami_init_with_user_array
Y4_AGN_11	yami_init_with_options
Y4_AGN_12	yami_init_with_options
Y4_AGN_13	yami_init_with_options_ua
Y4_AGN_14	yami_init_with_options_ua
Y4_AGN_15	yami_clean:c1
Y4_AGN_16	yami_clean yami_clean:c2 yami_clean:c2_1 yami_clean:c2_1_c1
Y4_AGN_17	yami_clean:c1 yami_clean:c2_1_c1 yami_clean:c2_1_c1_c1
Y4_AGN_18	yami_set_io_error_callback
Y4_AGN_19	yami_set_raw_message_callback
Y4_AGN_20	yami_set_message_callback
Y4_AGN_21	yami_set_connection_callback
Y4_AGN_22	yami_set_listener yami_set_listener:c2 yami_set_listener:c2_c1
Y4_AGN_23	yami_set_listener:c1
Y4_AGN_24	yami_set_listener:c2
Y4_AGN_25	yami_ensure_connection yami_ensure_connection:c1 yami_ensure_connection:c1_c1
Y4_AGN_26	yami_ensure_connection:c1
Y4_AGN_27	yami_ensure_connection:c1
Y4_AGN_28	yami_ensure_connection:c1_c1_c1 yami_ensure_connection:c1_c1_c1_c1
Y4_AGN_29	yami_ensure_connection:c1_c1

Y4_AGN_30	yami_open_connection
Y4_AGN_31	yami_open_connection
Y4_AGN_32	yami_open_connection
Y4_AGN_33	yami_open_connection
Y4_AGN_34	yami_close_connection yami_close_connection:c1 yami_close_connection:c2
Y4_AGN_35	yami_close_connection:c2_c1 yami_close_connection:c2_c1_c1
Y4_AGN_36	yami_close_connection:c2
Y4_AGN_37	yami_is_output_channel_busy yami_is_output_channel_busy:c1
Y4_AGN_38	yami_is_output_channel_busy
Y4_AGN_39	yami_post_raw_message yami_post_raw_message:c1
Y4_AGN_40	yami_post_raw_message:c1
Y4_AGN_41	yami_post_raw_message
Y4_AGN_42	yami_post_message yami_post_message:c1
Y4_AGN_43	yami_post_message:c1
Y4_AGN_44	yami_post_message
Y4_AGN_45	yami_post_reply yami_post_reply:c1
Y4_AGN_46	yami_post_reply:c1
Y4_AGN_47	yami_post_reply
Y4_AGN_48	yami_post_reject yami_post_reject:c1
Y4_AGN_49	yami_post_reject:c1
Y4_AGN_50	yami_post_reject
Y4_AGN_51	yami_dispatch_incoming_message yami_dispatch_incoming_message:c1
Y4_AGN_52	yami_dispatch_incoming_message yami_dispatch_incoming_message:c2 yami_dispatch_incoming_message:c2_c1 yami_dispatch_incoming_message:c2_c1_c1
Y4_AGN_53	yami_dispatch_incoming_message yami_dispatch_incoming_message:c2

	yami_dispatch_incoming_message:c2_c1 yami_dispatch_incoming_message:c2_c1_c2
Y4_AGN_54	yami_dispatch_incoming_message yami_dispatch_incoming_message:c2 yami_dispatch_incoming_message:c2_c1 yami_dispatch_incoming_message:c2_c1_c3
Y4_AGN_55	yami_dispatch_incoming_message:c2 yami_dispatch_incoming_message:c2_c1 yami_dispatch_incoming_message:c2_c1_c4
Y4_AGN_56	yami_dispatch_incoming_message:c3
Y4_AGN_57	yami_accept_incoming_tcp_conn
Y4_AGN_58	yami_accept_incoming_tcp_conn:c1
Y4_AGN_59	yami_accept_incoming_tcp_conn:c1_c1
Y4_AGN_60	yami_accept_incoming_tcp_conn
Y4_AGN_61	yami_accept_incoming_udp_conn
Y4_AGN_62	yami_accept_incoming_udp_conn:c1
Y4_AGN_63	yami_accept_incoming_udp_conn:c1
Y4_AGN_64	yami_accept_incoming_udp_conn:c1_c1
Y4_AGN_65	yami_accept_incoming_udp_conn:c1_c1_c1
Y4_AGN_66	yami_accept_incoming_udp_conn:c1_c1 yami_accept_incoming_udp_conn:c1_c1_c1
Y4_AGN_67	yami_accept_incoming_udp_conn
Y4_AGN_68	yami_do_some_work
Y4_AGN_69	yami_do_some_work yami_do_some_work:c1 yami_do_some_work:c1_c1 yami_do_some_work:c1_c1_c1
Y4_AGN_70	yami_do_some_work yami_do_some_work:c1 yami_do_some_work:c1_c1 yami_do_some_work:c1_c1_c2
Y4_AGN_71	yami_do_some_work:c2 yami_do_some_work:c2_1 yami_do_some_work:c2_1_c1 yami_do_some_work:c2_1_c1_c1
Y4_AGN_72	yami_do_some_work:c2_1_c1_c1_c1 yami_do_some_work:c2_1_c1_c1_c1_c1
Y4_AGN_73	yami_do_some_work:c2 yami_do_some_work:c2_1

# Inspirel

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	yami_do_some_work:c2_1_c2 yami_do_some_work:c2_1_c2_c1
Y4_AGN_74	yami_do_some_work:c2_1_c3
Y4_AGN_75	yami_do_some_work:c2_1_c3_c1 yami_do_some_work:c2_1_c3_c1_c1 yami_do_some_work:c2_1_c3_c1_c1_c1
Y4_AGN_76	yami_do_some_work:c2_1_c3_c2
Y4_AGN_77	yami_do_some_work:c2_1_c3_c3 yami_do_some_work:c2_1_c3_c4

## ***Revision history***

<b>Revision</b>	<b>Comment</b>
1	Initial revision, refers to the 1.3.1 version of the YAMI4Industry source package.