

Répertoire default_element_properties/ (Définition des valeurs par défaut des éléments)

Il est possible de modifier la valeur par défaut des éléments. Les modifications se trouvent dans le dossier suivant : **/etc/shinken-user/configuration/default_element_properties/**.

Chaque fichier correspond à un type d'élément.

Pour les Hôtes / Modèles d'hôtes

Les valeurs par défaut des hôtes se configurent dans le fichier suivant : **/etc/shinken-user/configuration/default_element_properties/default_host_properties.cfg**

Les valeurs modifiables sont :

- view_contacts

Voici son contenu :

/etc/shinken-user/configuration/default_element_properties/default_host_properties.cfg

```
*****
# This file contains DEFAULT VALUES for host properties.
#
# IMPORTANT : DO NOT EDIT THIS FILE. This file will be overwritten at update
#           Set your values to the /etc/shinken-user/configuration/default_element_properties
#           /default_host_properties.cfg file instead
#
#
# note: Currently ONLY the default view_contacts property can be changed.
*****

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===== default_view_contacts =====

without view_contacts property                                # Describe which user will have access to hosts

                                                                # (template inheritance included)
                                                                #
                                                                # Two values are possible:
                                                                #   - nobody      : (default) only shinken admin will
be able to view then                                         #   - everyone    : all users will be able to see them

[DEFAULT:host] view_contacts = nobody

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Pour les Utilisateurs / Modèles d'utilisateurs

Les valeurs par défaut des contacts se configurent dans le fichier suivant : **/etc/shinken-user/configuration/default_element_properties/default_contact_properties.cfg**

Les valeurs modifiables sont :

- Autorisations sur l'UI de Visualisation
 - Action possible sur les éléments:
 - ac_l_make_downtime
 - ac_l_make_acknowledge
 - ac_l_force_result_check
 - ac_l_force_retry_check
 - Historique et SLA:
 - ac_l_in_tab_history
 - Gestion des favoris:
 - ac_l_share_private
 - ac_l_share_group
 - ac_l_share_everybody

- Autorisations sur l'UI de Configuration:
 - Sur l'essai des checks
 - acl_try_check_on_poller
 - acl_try_check_on_synchronizer

Voici son continue :

/etc/shinken-user/configuration/default_element_properties/default_host_properties.cfg

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*****
# This file contains DEFAULT VALUES for contact properties.
#
*****

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# This property is used to authorize the contact to make a downtime in visualisation interface
# Possible values are [0 : disable] / [1 : enable]
#[DEFAULT:contact] acl_make_downtime = 1

# This property is used to authorize the contact to make a acknowledge in visualisation interface
# Possible values are [0 : disable] / [1 : enable]
#[DEFAULT:contact] acl_make_acknowledge = 1

# This property is used to authorize the contact to force a check result in visualisation interface
# Possible values are [0 : disable] / [1 : enable]
#[DEFAULT:contact] acl_force_result_check = 1

# This property is used to authorize the contact to ask immediate launch of the check in visualisation
interface
# Possible values are [0 : disable] / [1 : enable]
#[DEFAULT:contact] acl_force_retry_check = 1

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# This property is used to authorize the user to try check on production platform.
# Possible values are [0 : disable] / [1 : enable]
#[DEFAULT:contact] acl_try_check_on_poller = 1

# This property is used to authorize the user to try check on configuration platform.
# Possible values are [0 : disable] / [1 : enable]
#[DEFAULT:contact] acl_try_check_on_synchronizer = 1

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# This properties is used to control the user access of the share in visualisation interface.
# Possible values are all / none / read, create, organize, modify, delete
#[DEFAULT:contact] acl_share_private = all
#[DEFAULT:contact] acl_share_group = all
#[DEFAULT:contact] acl_share_everybody = all

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# This property is used to set what to display in history tab in visualization interface.
# Possible values are history_sla / history / sla
#[DEFAULT:contact] acl_in_tab_history = history_sla

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```