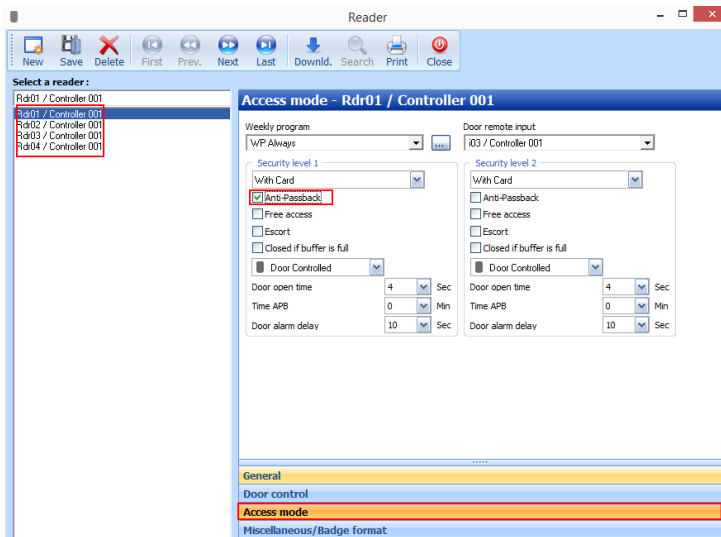


GuardPointPro — How to configure Global Anti Passback

Overview:

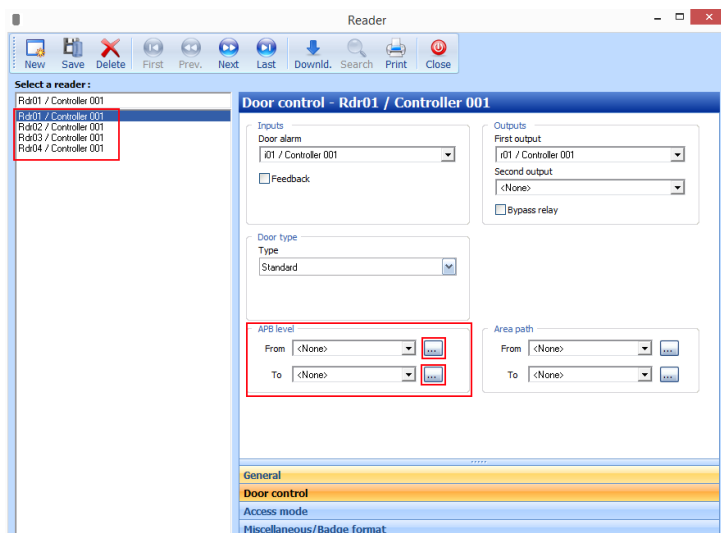
The scenario we will use is a simple APB with one entry reader and 2 exit readers

To activate Global Anti-Passback, the Anti-Passback box in the Reader/Access mode screen must be checked, and the fields APB Levels fields From and To must be defined in the 'APB level' section of the Reader/Door Control. Check this for each reader you will use



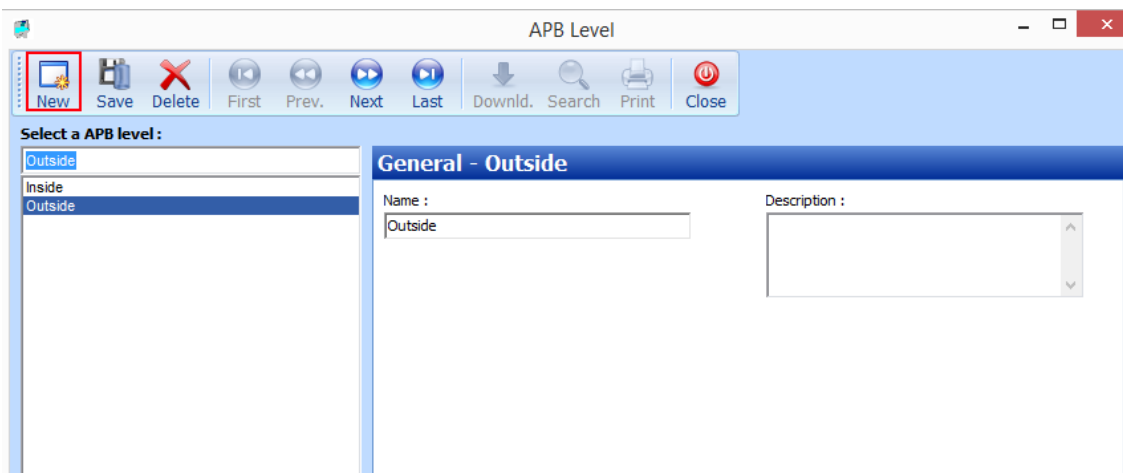
Now create the APB Level definitions

open the APB Levels screen. (To do this, select the [...] symbol next to the From or To definitions in the APB Levels field of the Reader/Door Control screen). Press New, and enter the required names.

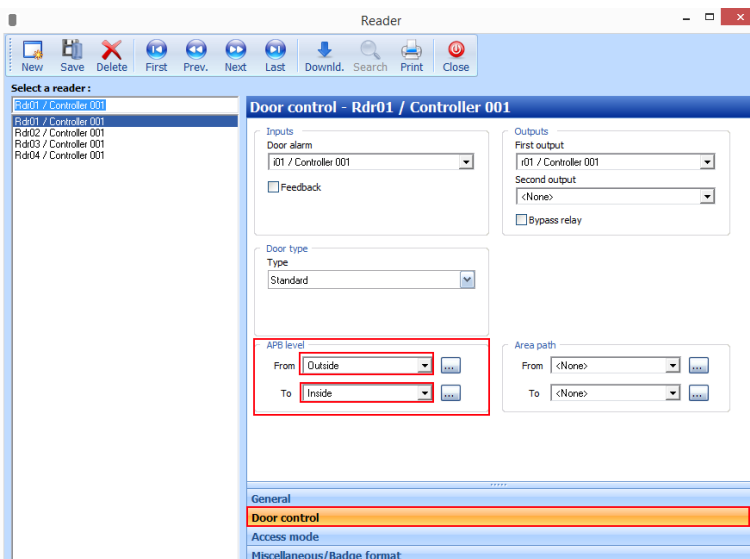


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We will enter 2 levels called outside and inside as our APB scenario requires one reader to be used to come from outside the site to inside the site and vice versa



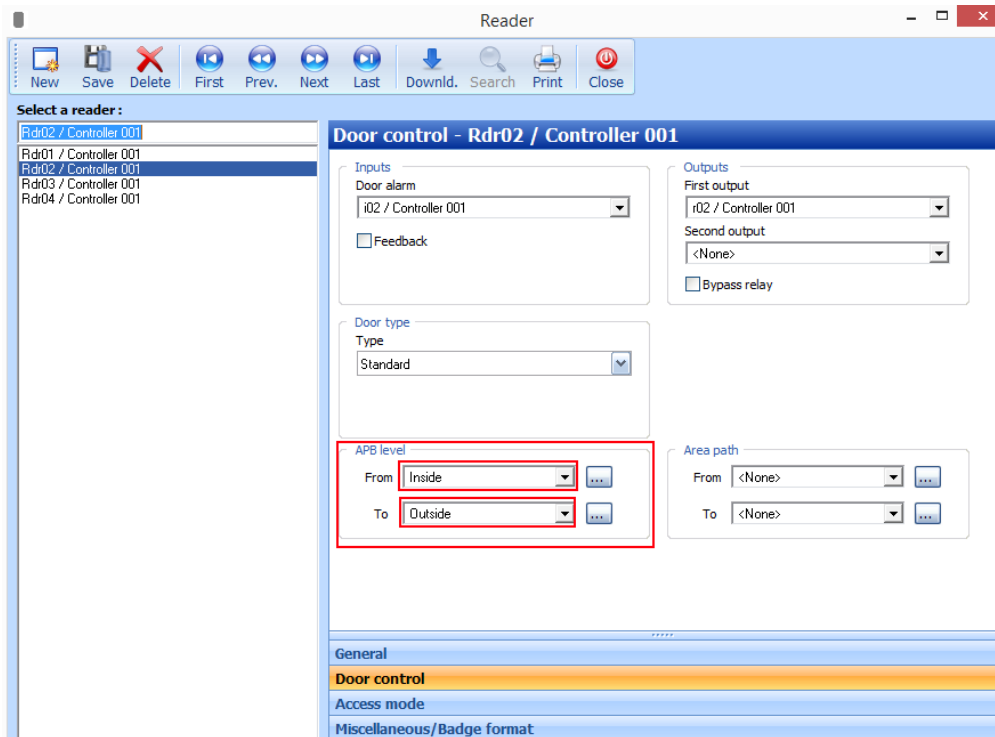
For each set of readers where the control is to be applied the user specifies the From and To APB Levels, using the dropdowns next to the APB Levels fields of the Reader/Door Control screen.



Reader 1 is the Entry reader so the APB level applied will be From outside to inside as above

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Reader 2 and 3 will be our exit readers so the APB level set for both of these readers will be from Inside to Outside like below



The screenshot shows the 'Reader' configuration window in GuardPointPro. The window has a menu bar with options: New, Save, Delete, First, Prev., Next, Last, Downld., Search, Print, and Close. Below the menu bar is a 'Select a reader:' list with the following entries: Rdr02 / Controller 001 (selected), Rdr01 / Controller 001, Rdr02 / Controller 001, Rdr03 / Controller 001, and Rdr04 / Controller 001. The main configuration area is titled 'Door control - Rdr02 / Controller 001'. It contains several sections: 'Inputs' with a 'Door alarm' dropdown set to 'i02 / Controller 001' and a 'Feedback' checkbox; 'Outputs' with 'First output' set to 'r02 / Controller 001', 'Second output' set to '<None>', and a 'Bypass relay' checkbox; 'Door type' with a 'Type' dropdown set to 'Standard'; 'APB level' (highlighted with a red box) with 'From' set to 'Inside' and 'To' set to 'Outside'; and 'Area path' with 'From' and 'To' both set to '<None>'. At the bottom, there is a tabbed interface with the following tabs: General, Door control (selected), Access mode, and Miscellaneous/Badge format.