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Article

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## Privileged Routine Applications (PRA) and \$ROLES After

When creating a PRA ([Privileged Routine Application](#); which by the way is not relevant just for Routines but also for Classes/Methods), it is important to make sure you include a [new \\$ROLES](#), before calling [AddRoles\(\)](#). For example:

```
new $ROLES
set status=$System.Security.AddRoles("MyPrivilegedRoutineApplication")
```

This way you ensure that indeed the added (elevated) roles "evaporate" for the User running this code, once the User is out of the scope of that routine/method.

[Thank you [@Andreas Dieckow](#) for validating this]

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