VelocityReport Plugin - Defect #1596

getImageTag generates URL without an instance name

02/28/2025 05:41 PM - John Makkink

Status: Closed Start date: 02/28/2025

Priority: Normal Due date:

Assignee: % Done: 100%

Category: velocity Estimated time: 0.00 hour

Target version:

Browser (if web client):

Description

When generating the img tag from the function getImageTag it generates it without the instance name. The "/servoy-service/velocitemp" will point to the root where it can't be found because there is no ROOT instance.

Input

\$!care_person.image.getImageTag({ 'height': 90 })

Result

<img src="/servoy-service/velocitemp?file=tmp_10435323386260472884.jpeg" height=
"90"/>

I used the functions:

plugins.VelocityReport.getPDFReport()
plugins.VelocityReport.renderTemplate()

History

#1 - 02/28/2025 08:54 PM - Patrick Talbot

- Category changed from overall to velocity
- Priority changed from High to Normal

The problem is that the plugin has no idea under what war/instance you have deployed your app... I would probably have to add a servoy-admin property to allow you to declare this instance. I'll see what I can do.

#2 - 02/28/2025 11:14 PM - Patrick Talbot

- Status changed from New to Closed
- % Done changed from 0 to 100

Applied in changeset r1789.

#3 - 02/28/2025 11:16 PM - Patrick Talbot

See v3.8 which fixes this by adding a velocityreport.warContext servoy-admin property

04/29/2025 1/1