# Gestione modelli in DOCSPA\_WA

## Modulo ClientModelProcessor.ascx

if ("<%=DocsPAWA.ActivexWrappers.Configurations.UserClientModelProcessorControl%>" == "True") {

var request = new ActiveXObject("DocsPa\_Models.ModelRequest");

request.DocumentId = documentId;

request.ModelType = modelType;

request.userInfo.Userid = "<%=this.InfoUtente.userId%>";

request.userInfo.Dst = "<%=this.InfoUtente.dst%>";

request.userInfo.IdAmministrazione = "<%=this.InfoUtente.idAmministrazione%>";

request.userInfo.IdCorrGlobali = "<%=this.InfoUtente.idCorrGlobali%>";

request.userInfo.IdGruppo = "<%=this.InfoUtente.idGruppo%>";

request.userInfo.IdPeople = "<%=this.InfoUtente.idPeople%>";

request.userInfo.UrlWA = "<%=this.InfoUtente.urlWA%>";

var processor = new ActiveXObject("DocsPa\_Models.ModelProcessor");

retValue = processor.ProcessModel(request, "<%=this.WebServiceUrl%>", outputFilePath);

if (!retValue)

alert(processor.Exception);

processor = null;

}

else {

alert("Elaborazione modelli client non supportata");

retValue = false;

}

}

## Controllo ActiveX

ProcessModel(ByVal request As DocsPa\_Models.ModelRequest, ByVal modelWebServiceUrl As String, ByVal outputFilePath As String)

*Gli argomenti sono ModelRequest, ServiceURL e path di output*

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m\_response = GetModelResponse(modelWebServiceUrl, request) 🡪 proxy.GetDocumentModelResponse(request)

la chiamata al servizio sul service URL restituisce un oggetto di tipo Model

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instance = CreateObject(m\_response.ProcessorInfo.ClassId)

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ProcessModel = instance.ProcessModel(request.userInfo, m\_response, outputFilePath)

## Applet

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