

<true" frameRate="30000/1001"> <Representation id="0" mimeType="video/mp4" codecs="avc1.64001f" bandwidth="2000000" width="1280" height="720" >
<chunk-stream_t_\$RepresentationID\$-\$Number%05d\$.m4s" startNumber="1"> </SegmentTemplate> </Representation> </AdaptationSet> <AdaptationSet conte
emeIdUri="urn:mpeg:dash:23003:3:audio_channel_configuration:2011" value="2" /> <SegmentTemplate timescale="1 aila
ion> </AdaptationSet> </Period> </MPD> <?xml version="1.0" encoding="utf-8"?> <MPD xmlns:xsi="http://www.w3. Akamai Partner Program
SH-MPD.xsd" profiles="urn:mpeg:dash:profile:isoff-live:2011" type="dynamic" minimumUpdatePeriod="PT500S" sug Get the Edge
ation> <Period start="PT0.0S"> <AdaptationSet contentType="video" segmentAlignment="true" bitstreamSwitching="true" frameRate="30000/1001"> <R
set="5.967" initialization="1551938403/init-stream\$RepresentationID\$.m4s" media="1551938403/chunk-stream_t_\$RepresentationID\$-\$Number%05d\$.m4s

This certificate has been awarded to

Paul Brüdgam

for successful completion of

PIM Basic APP Enablement Technical Gate, Qualify, & Overview

Date: 1/5/2024

Akamai Partner Program

tel); for { select { case respChan := <- statusPollChannel; respChan := workerActive; case msg := <- controlChannel; workerActive := true; do doStuff(msg, workerCompleteChan); case status := <- workerCompleteChan; workerActive := st
ponseWriter, r <http.Request) { hostTokens := strings.Split(r.Host, "."); r.ParseForm(); con Completion verified by Akamai University t"]; 10, 64); if err != nil { fmt.Fprintf(w, err.Error()); return; }; msg := ControlMessage{
html.EscapeString(r.FormValue("target")), count); }); http.HandleFunc("/status", func(w http.ResponseWriter, r <http.Request) { reqChan := make(chan bool); statusPollChannel <- reqChan; timeout := time.After(time.Second); select { c