$$
\begin{gathered}
S U(3) \text { on } M^{7} \\
1 \text { form } V \\
2 \text { form } J \\
3 \text { form } \Omega \\
J \wedge J \wedge J=\frac{3 i}{4} \Omega \wedge \bar{\Omega} \\
\Omega \wedge J=0 \\
V\llcorner J=0=V\llcorner\Omega
\end{gathered}
$$

